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Direttore: Dolt. Ing. LIYIO DORIGO

ANNALI IDROLOGICI

1964

PARTE PRIMA

ROMA
ISTITUTO POLIGRAFICO DELLO STATO
LIBREBIA
1965



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SEZIONE A - TERMOMETRIA

Abbreviazioni e segni convenzionali

Termometro a n	assima	e mi	nima		4			Tm
Termometro regionale	tratore							Tr
Dato incerto						+	+	7
Dato mancante								30
Date interpolate					-			[]

Sono stampati in grassetto ed in corsivo rispettivamente i massimi ed i minimi,

CONTENUTO DELLE TABELLE

I dati sono trasmessi da Osservatori o stazioni termopluviometriche controllati o dipendenti direttamente dall'Ufficio.

Ogni stazione è fornita di un termometro a massima e a minima, che viene osservato ogni giorno alle ore 9 antimeridiane.

Le letture eseguite ai termometri vengono assegnate al giorno stesso dell'osservazione.

Le stazioni sono ordinate nelle tabelle secondo la rispettiva posizione idrografica.

Le tabelle sono precedute dall'elenco e caratteristiche delle stezioni termometriche che hanno funzionato nell'anno.

TABELLA I. — Sono riportati, per la maggior parte della stazioni, i valori massimi e minimi rilevati giornalmente, le rispettive medie mensili, la temperatura media del mese e le corrispondenti medie del periodo.

TABELLA H. — Per tutte le stazioni della tabella I sono riportate:

- a) le medie mensili ed annue delle massime e delle minime temperature esservate giornalmente e le medie mensili ed annue delle temperature diurne. Come e temperatura diurna e è assunto il valore della semisomma delle temperature massima e minima osservate in uno stesso giorno;
- b) le temperature estreme (massima e minima) osservate in ogni mese e nell'anno, ed il giorno nel quale sono state osservate.

Tutte le temperature riportate sono espresse in gradi centigradi e corrispondono alle letture effettivamente eseguite, non essendosi effettuata la riduzione al livello del mare.

CONSISTENZA DELLA RETE TERMOMETRICA AL 31 DICEMBRE 1964

ZONA DI ALTITUDINE	Ton	Tr
0 ÷ 200	21	10
201 - 500	18	- 4
501 ÷ 1000	36	3
1001 ÷ 1500	42	1
1501 ÷ 2000	16	_
oltre 2000	4	1
Totali	137	19

BACINO E STAZIONE	Tipo dell' apparectito	Queta sul mare	Afterna dell'apperechio sul esolo	Anno dell'intio delle osservazioni	BACINO E STAZIONE	Tipo dell' apparechio	Quota sul mare	Aterza deli' apparecchio sul molo	Anno dell'intalo delle
BACINI MINORI DAL CONFINE DI STATO ALL' ISONZO					PIANURA FRA ISONZO E TAGLIAMENTO				
	l .		1		Udine	Tr	113	2.00	1920
Basevissa Description 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	Tm	372	1.50	1926	Bouifica Vittoria (idrovora)	Tm	1	1.50	1937
Poggioreale del Carso Servala	Ten	320	1.50	1927	Moramo	Tm	264	1.50	1924
Trieste	Tra	11	1.50 2.00	1927 1919					
ISONZO					LIVENZA				
				1	Tramonti di Sopra	Tm	611	1.50	1936
Gorinia	Tm	86	1,50	1920	Maningo	Tan	283	1.50	1935
Vodronza	Ten	320	1.50	1925	Cimolais	Tre	652	1.50	1926
Montemaggiore	Tm	954	1.50	1926	Claut	Tm	600	1,50	1925
Cívidale	Tm	136	1.50	1926					
DRAVA					PIAVE				
Seeto	Tm	1310	1.50	1923	Sappada	T=	1817	1,50	1926
Turvisio	Tm	751	1.50	1926	Santo Stefano di Cadore	Tas	908	1.50	1924
Cave del Predil	Tr	901	2.00	1947	Passo Montecroca Camelica	Tm	1400	1.50	1926
					Misuzina	Tm .	1760	1,50	1923
	1				Aurena	Tm	864	1.50	1924
TAGLIAMENTO					Sottocastello	Tr	707	2.00	1941
	1		1		Passo Falzatego	Tm	1985	1.50	1936
Passo di Malaria	Tim	1298	1.50	1923	Podestagno (Ospitale)	Tm .	1498	1.50	1923
Forni di Sopra	Tm	907	1.50	1928	Corting d'Ampenso	Tm	1275	3.50	1924
Sauria	Tm	1200	1.50	1926	Perarolo di Cadere Mareson di Zoldo	Tm	532	1.50	1924
Collina	Tm	1250	1,50	1923	Furno di Zoldo	Tm	1260	1.50	1927
Forni Avoltri	Tm	888	1.50	1926	Fortagna	Tan	435	1.50	1927
Zovelio	Tm	910	1.50	1926	Bosco Cansiglio	Tm	1081	1.50	1929
Timau	Tm	821	1.50	1926	Bellumo	Tr	380	2.00	1912
Paularo	Tm	690	1.50	1926	Arabba	Tm	1612	1.50	1924
Tolmesso	Tm	323	1.50	1926	Asidras (Carandoi)	Tm	1520	1.50	1924
Pontebba	Tm	562	1.50	1926	Caprile	Tm	1023	1.50	1927
Salette di Raccolana	Tim	517	1.50	1926	Falcade	Tru	1150	1.50	1927
Oseaceo	Tm	490	1.50	1926	Agerdo	Tm	611	1.50	1926
Gestporie	Tm	397	1.50	1935	Gosaldo	Tm	1141	1.50	1927

Non sono pubblicate la casarvazioni della stazioni stampasa in coralvo.

BACINO E STAZIONE	Tipe dell'apparechio	Quota sal mare	dell' apparachio sui sado	Anno dell'inizio delle passrvazioni	BACINO E STAZIONE	Tipo dell' apparecchio	Qualit mul mark	Altezea dell'apparecchio nal suolo	Amo dell'infalo delle
(segue)					BACCHIGLIONE				
PIAVE									
Seren dal Grappa	Ton	387	1.50	1924	Lavarence	Tm	1171	1.50	1964
Cison di Valmarino	Tr	377	3.50	1929	Tonema	Tm	935	1.50	192
					Asiago Crosava	Tm	1046	1.50	193
					Thione	Tra	147	1.50	192
PIANURA FRA TAGLIAMENTO E PIAVE			- 1		Vicense	Tr	39	2,00	1910
Pordenone	Ten	23	21.50	1949	AGNO				
Sesto al Reghens	Tas	13	1.50	1948					
Portogrusio	Tm	6	1.50	1936	Recouro	Tm	445	1,50	192
BRENTA		æ			ALTO ADIGE				
Levico (Lide)	Tm	445	1.50	1939	Son Valentino alla Muta	Tim	1500	2.50	192
Pergine	Tm	480	1.50	1925	Monte Maria	Ton	3335	1.50	195
Centa	Tm	885	1.50	1929	Tubre	Tm	1270	1.50	192
Posterso	Tm	8.66	1.50	1941	Solde di Dentro	Tm	1900	1.50	192
Costa Brunella	Tm	2030	1.50	1942	Prete alle Stelvio	Tm	927	1.50	193
Pieve Tesino San Martino di Castrona	Tm	1444	1.50	1944 1925	Silandra	Tm	706	1.50	192
San Silvestre	Tm	577	1.50	1933	Genda	Tm	1257	1.50	195
Pedentio	Tm	325	1.50	1945	Mass Corto	Tm	2014	1.50	195
Monte Grappa	Tm	1690	1.50	1933	Vernago Talle di Sopra	Tm	1700	1.50	195
Fora	Tm	1083	1.50	1925	Certain	Tos	1400	1.50	192
Monte Grappa	Tm	129	1.50	1947	Rattinia	Tm	860	1.50	196
					Plata	Ton	1147	1.50	192
					Tasimo	Tm	635	1.50	193
W. I. 2077 W. I.					Termo Brennero	Tm	1309	1.50	192
PIANURA FRA PIAVE E BRENTA		-			Flores	Tm	1246	1.50	192
THAT IAVE E BRENIA			**	100 de	Vipiteno	Tm	945	1,50	193
Montebelluna	Tm	121	1.50	3947	Preti	Tm	948	1.50	194
Travian	Tr	26	11.00	1910	Ridonna	Tan	1350	1.50	192
Castelfyanco Venato	Tm	44	1.50	1924	Dobbiaco	Tm	1250	1.50	198
Mestre	Tm	4	1.50	1944	San Vite in Braics	Tar	1351	1.50	191
Ca' Pasquali (Treporti)	Tm	2	1.50	1946	Senta Muddaleng in Casies	Tm	1398	1.50	192
San Nicolò di Lido (Venezia)	Tr	2	2.00	1922	Anterselva di Mezzo	Tm	1236	1.50	194
Chioggia	Tr	2	2.00	1922	Rason di Sotto	Tm	1030	1.50	192

BACINO E STAZIONE	Tipe dell' apparechie	Quota sul mara	Attenna dell'apparentin sul audio	deti' intale delle osservazioni	BACINO R STAZIONE	Than dell'appeneachio	Queta pal mare	Altezza dell'apparecchio sul prodo	Anno dell'inisio delle
(segue) ALTO ADIGE					(segue) MEDIO E BASSO ADIGE				
					Menta Bondone	Tm	2530	1.50	1926
San Giacomo	Tra	1192	1.50	1951	Trento	Tr	309	2,00	1919
Riva di Tures	Tm	1600	1.50	1923	Sant'Ornola	Tm	925	1.50	1929
Corvara	Tm	1558	1.50	1924	Folgaria	Tep	1168	1.50	1930
Sen Camiano	Tm	1545	1.50	1923	Roverete	Tm	211	1.50	1931
Lateuri	Tm	972	1.50	1964	Romao	Tm	974	1.50	1925
Brestanone	Tm	560	1.50	1936	Brantonico	Tm	670	1.50	1953
Fih	Tm	900	1.50	1948	Pra da Stua	Tm	1045	1,50	1953
Soprabolsano	Tm	1206	1.50	1950	Verona	Tm	60	1.50	1935
Perso di Cortelunga	Tm	1753	1.50	1955	Reverà Vermuse	Tm	847	1.50	1958
Bolzane	Tr	254	2.60	1926					
MEDIO E BASSO ADIGE					PIANURA FRA BRENTA E ADIGE				
	_	2442			Padova	Tr	12	11.00	1909
Redagno	Tm	1562	1.50	1924	Cologna Veneta	Tr	24	2.00	1923
Caldara	Tm	426	1,50	1964	Montagnana	Tm	14	1.50	1938
Pela Consen (disa)	Te	1580	1.50	1924	Esta .	Tm	13	1.50	1984
Careser (diga) Passo del Tonale	Tm	2600 1858	1.50	1939					
Proves	Tim	1414	1.50 1.50	1924					
Cles	Ton	456	1.50	1933					
Mendola	Tm	1360	1.50	1933	PIANURA				
Santa Giustina	Ten	532	1.50	1954	FRA ADIGE E PO				
Paganella	Tim	2125	1.50	1931					
Mesrolombardo	Ten	215	1.50	1924	Isala della Scala	Tm	29	1.50	1961
Pian Fedala	Tr	2044	2.00	1937	Badia Polosina	Tm	11	1.50	1938
Marzin	Tm	1379	1.50	1950	Rovigo	Te	7	2.00	1919
Passo di Rolle	Tm	2000	1.50	1923	San Martino di Venesse	Tm	6	1.50	1931
Predamo	Tm	1020	1.50	1934	Castelmans	Tim	12	1.50	1937
Cavalene	Tan	1014	1.50	1932	Isola del Mensano	Tm	3	1.50	1937
Codino di Fierma	Tm	1150	1.50	1926	Sadocos (idrovora)	Tr	2	2.00	1950

Giurno	G max min	mex min	M max min	A max min	M max min	G max min	L max min	A max min	S max min	O max min	N mux min	D mus min
(Tm)			ACINI MIN		SOVIZ CONFINE		ALL'ISO	NZO		(372 m	в, т.)
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1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 24 25 26 27 28 29 30 31	11 0 10 -1 -1 -3 -5 -6 -6 -6 -6 -7 -7 -8 -4 -4 -8 -8	3 -2 -3 -3 -3 -4 -3 -3 -4 -3 -5 -7 -8 -5 -5 -7 -8 -5 -7 -5 -5 -7 -8 -5 -7 -5 -5 -7 -8 -5 -7 -5 -7 -5 -7 -7 -5 -7 -7 -5 -7 -7 -5 -7 -7 -5 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7	7 1 5 0 11 -1 12 -1 1 -3 0 -2 -7 2 8 6 4 -2 8 8 1 5 7 7 0 4 -3 1 0 1 15 14 15 14 12 13 13 14 15 14 12 13 14 15 14 15 14 15 16 16 16 16 16 16 16 16 16 16 16 16 16	12	13 6 17 5 17 8 18 11 17 12 16 5 18 6 20 10 22 10 20 10 19 9 22 9 23 11 24 9 24 13 20 8 21 7 22 8 21 8 22 14 20 9 22 11 21 9 22 11 22 10 21 10 21 10 21 10 23 10 22 9 21 10 17 11 24 14	24 13 24 11 23 13 24 13 25 14 26 14 28 13 29 17 28 12 27 13 24 12 26 14 28 15 29 14 30 15 27 18 24 17 26 17 26 16 26 18 26 18 24 16 23 15 26 16 23 15 26 16 23 15 26 16 23 15 26 16 23 15 26 16 23 15 26 16 23 15 26 16 23 15	24 11 22 14 24 14 23 12 26 14 24 15 25 15 26 16 19 9 22 10 23 16 26 13 28 18 30 18 30 18 30 18 30 18 30 18 31 21 30 19 33 19 33 18 31 15 28 17 27 16 29 15 26 15 29 14 29 15 30 16 30 16 30 16 30 16 31 15 27 16 29 15 30 16 30 16 30 15 30 15	30 16 29 18 29 16 27 13 28 15 28 16 27 13 29 14 27 13 28 14 28 15 27 14 28 16 27 15 26 14 29 13 27 14 28 16 27 15 26 14 29 13 27 14 28 16 27 15 26 14 29 13 27 14 28 16 27 15 26 16 27 15 26 18 27 16 28 18 28 19 31 22 26 18 27 18 28 18 28 19 31 22 26 18 27 18 28 18 28 19 31 22 31 22 31 22 31 32 31 32 32 32 32 32 32 32 32 32 32 32 32 32 3	23 12 22 10 21 11 24 12 22 10 23 10 23 9 23 10 24 11 24 11 25 14 25 14 25 15 26 12 25 15 26 12 21 13 23 12 21 13 23 12 21 13 22 8 18 7 20 8 21 12 22 8 12 21 23 12 21 13 22 8 12 21 8 23 12 24 8 21 12 24 8 21 12 24 8 21 12 24 8 21 12 24 8 21 13 23 8 24 8 21 12 24 8 21 12 24 8 21 12 24 8 21 13 23 8 24 8 21 8 21 8 21 8 22 8 23 8 24 8 25 8 26 8 27 8 28 8 28 8 28 8 28 8 28 8 28 8 28	20 8 22 12 22 11 22 12 13 9 16 10 17 9 18 9 20 8 17 8 18 14 17 11 15 9 14 6 17 9 16 8 12 3 12 5 13 6 14 7 12 4 13 6 14 8 11 3 14 7 12 5 13 6 14 8 11 3 14 7 12 9 15 9 17 8 18 9 18 9	12 7 12 5 10 5 9 3 10 6 11 5 8 4 9 1 12 9 11 3 12 9 10 0 13 4 12 9 10 0 13 4 10 9 1 3 10 9 1 8 10 9 1 8 10 9 1 8 10 9 10 9 10 9 10 9 10 9 10 9 10 9 10 9	9 1 1 -7 5 3 -2 0 1 2 5 7 7 7 8 8 -2 0 0 1 2 5 7 7 7 7 1 0 9 7 5 9 7 6 1 2 1 2 7 7 7 6 8 6 6 7 6 7 6 7 6 7 6 7 6 7 6 7
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Giorne	mea.	min	mex	P min	rh4x	MI polin	max	A. min	THEX	anin	MAK	min	mex	L	max	ndn.	projec	min	FFER	min	FOREM	N min	max) min
(Tm	1)					В	ACINI	MIN	ORI	S DAL	E R			TAT) ALI	L'ISOI	NZO					(61 ж	N 102	i.)
4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 30 31	13 11 10 8 10 9 10 6 5 5 5 9 10 10 9 10 9 10 9 10 9 10 9 10	239211300000044001000000000110400	9 10 10 12 13 9 10 8 7 6 11 11 10 10 10 10 10 10 10 10 11 11 11	10122000001121246677000037987	12 12 14 16 16 10 8 3 7 8 9 11 10 10 14 11 11 14 15 17 17 17 15 12 16 15	3 3 2 0 1 0 1 2 5 2 6 6 7 5 1 1 1 5 5 8 7 6 7 1 1 1 0 9 10 11 10	15 17 18 16 18 17 17 14 16 19 22 21 21 22 23 18 20 18 19 20 21 22 25 20 21 20 21 20 21 20 21 20 21 20 20 20 20 20 20 20 20 20 20 20 20 20	10 11 10 13 11 10 10 10 5 4 5 8 12 12 12 12 12 10 10 11 11 11 11 12 7 10 10 10 10 10 10 10 10 10 10 10 10 10	19 20 20 20 20 19 22 23 24 25 26 24 22 23 24 23 23 24 23 23 24 25 26 27 28 28 28 28 28 28 28 28 28 28 28 28 28	10 10 13 14 16 10 11 14 14 14 13 14 15 16 11 11 13 14 15 16 13 14 15 16 13 14 15 16 17 17	27 27 26 28 29 31 30 23 27 26 30 29 31 32 32 32 31 26 30 29 27 29 28 29 28 29 28 29 28 29 28 29 28 29 28 29 29 29 20 20 20 20 20 20 20 20 20 20 20 20 20	16 18 17 16 17 18 19 20 14 15 18 20 19 20 20 20 20 20 20 18 18 19 19 19 19 19 19 19 19 19 19 19 19 19	27 26 26 28 23 27 27 28 29 23 26 29 30 31 32 33 32 33 32 33 31 30 30 30 30 30 30 30 30 31	16 17 17 17 17 17 17 18 16 17 21 23 21 22 23 23 25 21 20 19 20 19 20 21	31 30 28 28 27 29 30 31 25 26 28 25 37 24 30 29 30 23 21 26 28 27 31 26 27 31 31 31 31 31 31	20 19 16 17 18 18 19 20 21 17 15 17 16 17 19 18 18 18 19 20 17 19 20 17 17 19 20 17 17 19 20 17 17 19 20 17 17 19 20 17 17 18 18 19 20 19 20 19 20 19 20 20 20 20 20 20 20 20 20 20 20 20 20	22 21 25 25 25 25 26 26 26 26 26 26 27 26 28 29 27 27 26 28 29 27 27 26 28 29 27 27 26 28 29 27 26 26 27 26 26 27 26 26 27 26 26 27 26 26 26 26 27 27 26 26 26 26 26 26 26 26 26 26 26 26 26	15 16 17 15 16 14 16 16 17 18 16 17 18 16 17 18 16 17 18 16 17 18 16 17 18 16 17 18 16 17 18 16 17 18 16 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18	23 24 25 17 21 22 23 19 18 24 23 20 18 14 17 19 19 17 18 16 16 16 16 17 17 11 11 14 18 17 17 17	13 15 16 15 13 14 13 13 10 12 13 11 10 8 10 11 10 11 9 11 10 11 9 11 9 1	16 16 12 14 15 15 16 15 17 12 12 12 12 16 17 15 16 16 16 16 11 16 16 16 16 16 16 16 16	11 9 10 10 10 10 10 10 10 10 10 10 10 10 10	13 12 8 5 9 10 8 12 11 11 13 13 12 12 13 14 19 11 10 11 10 9 11	65941188275454801199758564821497
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			С	IVIE	ALE						SES	TO					Т	ARV	1510		
	(To	ı)			(134	m 1	m.)	(To	1)			(1310	m s	. m)	(To	n)				PR 0	(4.)
G	2.9	-5.5	-23	7	∀ari	-10	18 - 27	1.4	-13.3	-6.0	7	15	-20	17	-1.6	-15.0	-8.3	8	28	-20	vari
P	5.4	-3.3	1.0	11	4 e 5	-7	Ville		-8.5	-ì 9	LL	27	-18	22	a i	#	i_0.51	# 1	-[-	2
М	7.8	0.9	4.0	16	25	-51	8		-9.8	1.0	11	14 ± 22	-10	VIATE I	- !	31	12 01		in in	'n	20
Λ.	14.3 19.5	4.9 8.7	9.6	21	20 14	0		10.7	-0.2	5.3	16	29	-6	9	13.3	-2.B	5.2	20	29 n 30 13 n 14	-6	vari
M G	25.0	13.4	19.2	29	8 e 15	9	6 9 e 10	16.8	3.5	10.2 13.6	24	13	-	10	19.3 22.4	7.0	13 1 16.5	23	7 - 8	,	16 a 17 10 a 11
L	25.5	13.8		31	21	í		21.7	7.2		28	19	ő	12	23.8	9.9	16.9	29	Vari	3	12
Ā	23.2	12.4	17.8	28	ward	9	11 e 20		6.9		27	28	3	4.	23.9	8.6	15 7	30	30	8	25
S	20 4	10.0	15.2	24	15	2	22 e 23		4.8	11.6	23	12 e 15	-5	23	19.0	6.6	12.5	23	vari	-3	23
0	19.9	6.0	9.9	20	4	1	19	7.5	0.5	4.0	19	8	-5	16 e 21	9.9	2.0	6.0	21	1 e 4	-2	vari
N	8.8	27	5.8	12	21-VII	0	रप्रदेश	7.3	-3.0	3.3	15	26	-9	6 e 7	0.8	-0.1	4.0]7	16	-4	22 e 24
D	14.7	-1.2	1.8	9	91 VII	10	7317i	12.3	9.0	4.7	5 I	9 e 14	16	28	19.6	53.	2.6	ä :	15 t 16	-10	18!
	7-9-3	9.4	9. 1	-91 .	91-114	-10	1	** *	-0.0	4-4	44	\$3-4 FE	-40	1 244	1,5.9	4.0	9 11	211	20-4111	20	4 11/11

MESE		in de peratu		T	emperatur	e mit	retis		lin de		т	emperatu	re est	reme		lia de		T	emperatu	79 CII	rense
	max	min	diar	max	діотно	ería.	Ziotza	wax	ede	diur.	-	glorno	apeka	Ejouno	-AN	min i	dhar.	RIER	glorno	miln	glorne
	(T=		ASSO	DI	MAUR (1298		m.)	(Tm		ORN	II D	SOPE (907		m.)	(Tn	<u>'</u>		SAU	RIS (1200	m. 2,	m)
G	4.0	-6.0	-1.0	7	25 e 25	-9	TAF	5.2	-6.3	-0.5	9	23	.13	4	6.6	-6.0	B.0-	8	23	E1_	17
P	3.6	5.4	-09	10	5.	11	12	5.6	4.3	0.7	12	4	-10	8	4.2	\$3	-0.5	11	3	-11	TREE
М	4.8	-3.0	0.6	g	vari	-9	7 e 8	6.3	0.7	3.5	13	25	-2		4.1	2.5	0.8	10	25	-10	8
A	9,6 15.1	1.3 5.1	5,5	14 20	13 a 30 9 e 14	-4 5		12.7	3.3 7.3	8.0 12.3	7 22	1 0 9	3	9	9.9	1.3 6.0	5.6 10.8	14 20	13 a 29 10 a 14	_6 0	9
M	19.3	9.2	14.2	23	VEFE	s	9 0 10		10.9	16.3	26	7 s 14	6	3 a 19		10.5	15.2	24	10 8 14	. u	707i
L	20.4	9.8	19.1	26	19	4		23.4	11 5		36	16	6	12 e 13	E .	10.8	16.0	26	vari	6	PRE
Ã	19.3	8.9	14.1	24	Vari-	4		22.5	10.3	'	28	28 o 29	6	13 e 31	20.4	9.9	15.2	26	28	5	13 a 31
8	16.8	6.4	11.6	21	12	-1	23	19.9	8.7	14.3	25	varj	0	23	18.0	7.9	12.9	22	13	-1	23
0	79	1.B	6.9	18	1 + 4	+2	21	11.5	3.8	7.6	20	8	0	Vert	9.1	2.7	59	18	- 6	-3	15 e 16
N	7.2	-0.8	3.2	13	26	-4	6	B.9	0.3	4.6	16	19	-7	7	7.5	0.1	3.8	15	26	-	4
D	1.6	-5.3	-2.9	8	11	-12	28	3.9	-39	0.0	10	10 e 11	-10	28	2.3	-4.6	-1.2	10	11	-12	28
Acres	10.8	1.8	6.3	26	19-VII	-12	28-XII	13.2	3.5	8.4	30	10-VH	-13	4-3	114	2.6	7.0	26	varı VII 28 VIII	-13	17-1
			-	OLI	INA				1	FAR	MT A	VOLTE	t T				P	ATH	ARO		
	(Tie	1)		, OLL		-	i. m.)	(Tv		r O KU	71 /1			. ш.)	(To	n)	•	AUL		an e	. ш.)
	4.3	4.9	0.0	0	23	-10	17 a 18	2.3	-3.6	-1.6	6	18	-11	17	6.5	-6.6	. 19	12	7 e 23	_9	17
P	3.5	-2.9	0.3	9	3	-В	9 - 32	6.2	4.2	1.0	14	10	-10	8	7.8	-2.4	2.7	15	s	-7	vari
м	5.3	1.5	3.4	12	25	0	vari	6.6	-t.8	2.4	16	vari	-6	7	9.3	0.7	5.0	16	25	-4	8 a 10
Ā	8.6	3.4	6.0	15	13 a 29	1	15 e 27	10.1	2-1	61	17	12	-4	vari .	13.6	5.0	9.3	20	23	-2	a
34L	14.8	6.5	10.6	21	14	1	2	14.8	6.2	10 5	20	13 e 14	- 1	2 e 3	19 1	8.6	13.9	24	11 n 14	8	2
G	16.6	10.6	14.6	23	13	5	9	19.5	10.4	14.9	25	9	6		23.6	12 7	18.2	27	vari	8	Vert
L	20.4	10.9	15.7	26	18	6		219	10.8	16.4	26	vari	3		24 7	12.5	18.6	31	17	7	12
A	19.4	10.2	14.8	26	7 - 39	6		19.6	10.4	15.0	25	29	7		24.6	12.3	18.4	31	28 n 29	7	31
9	17,0 9.8	8. L 3.5	12.61	19	19 + 26	0	23 Vari	17.9	7.4 3.2	12,6	23	25 e 26	-1	23	22.6 14.2	9.0 5.61	15.8	27	25	1	29 t 24
O N	7.6	17	4.6		28	0	vaes	7.8	-0.5	3.7	11	VHF	-3		11 9	1.6	67	19	19	_2	26
, n	10	-3.L	-0.6	11	11	-10	28 a 30	2.0	-4.6	-3.3		vari	-101	28	6.7	-1.0	2.9	14	Vaci	-7	31
data	10.9	3.8	7.4	26	11-70		17 - 184	6.3	1.1	5.4	26	vari-VII	-11	17-1	15.6	5.0	10.3	31	17-90	-9	17-1
					7 + 29-Vill	- 1	0 e 30-XI1	<u> </u>					1					-	20 4 29-411	_	
	(Ta	1)	To	OLM	EZZO (323	m 1	->	(Te	n)	Pe	DNT	EBBA (\$62	DN 15	m.)		ALE.			(517	BI	
G	6.5	-5.3	06	10		-9	10	1.5	483	-3.4	9	17	-14	18	4.1	-85	-6.3	1	29	-13	18
F	7.4	19	2 7	13	3	-6	B = 23	5.7	-39	9.6	11	29	-10	24	1.2	-4.9	-1.8	7	29	-11	25
м	10.5	2.2	5.4	15	24 = 25	-2	מווול	7.0	0.0	3.5	14	24 e 25	-6	LO	59.	-0.B	2.5	12	24	-7	4
A 1	15.4		11.2	21	19 e 20	11		14.0	4.1	9.1	20	27	4	9	12.8	4.2	8.5	20	13	-3	9
M	21.6		16.5	26 31	31) 8 e 15;	9		19 4 23.7	7.5	13.51 18.01	25	14	4 - 3	2	18.9 23.7	7.5	13.2	24	14	2 7	2
G	26.2 27 1	15.6	21.0	33	21	9		24.8	12.3 11.3		31	yuri 21	7	1	24.5	11.5	17.6 18.2	31	21	6	10 12
Ã	26.3	14.2	20.2	30	vatí	11		24.1	10.8		30	28 = 29	8	vari	23 7	11.4	17.6	28	Vaci	E	1348
5	J.	h	[17.0]	>	3		ja ja	21 I	7.6	14.3	25	14 e 15	0	23	20.0	8.8	14.4	24	14	1	23
	14.3	63	10.2	22	9:	2	19	12.1	4.3	8.2	22	4	0	15 e 17	10.0	5.3	8.0	78	4	1	96.0
21	14.8 11.0 6.0	3.4	10.2 1.2 2.7	15	13	1	24	9 0	1.2	5.1	17	19	-3	23 e 24	5.7	0.5	5.1	9	vari	-3	24
D		-0.5	27	10 33	13 11 e 19 21 VII	-5 9	5	12.1 9 0 3 9 13 7	-3.1	8.2 5.1 -0.1 8.7	7	4 19 9 e 19 21-VII	-13	31	1.4	0.5 3.3	-0 9	78 9 6	Amzi		
lau	16.4	6.4	11.4	33	21. VII	9	18-1	13 7	3.7	8.7	31	21.VII	-14	18-1	12.0	3.6	78	91	21-VII	-13	18-6

WESE		tin de specatr		Т	emperațu	re est	reme		lia de		т	emperatu	re est	irakus		lia de persta		1	emperatu	ra est	resse
	Initix	min	diar.	78.88	giptmo	denti po	giotma	men	mda,	diet	dia R	giorno	oris :	giorae	PLANE	min	diar	max	giorno	min	giorne
	(Te	n)	(SEA	ACCO (490	III. A	m.)	(Tri	n)	(EM	ONA (307	m 5	. m.)	(Tz	a)		UD	INE (1)	3	ė. m.)
G	-2.2	-20.0	-6.1	2	30 e 31	-15	10	7.4	2.0	2.7	12	7 = 8	a	18	6.5		1.4	٦,,	Ì,		18
F	2,9	5,2		6	vari	-12	VAE	8.3	0.3	4.2	14	4	-5	22	0.3	-3.7 -0.4	3.9	12	4	_9 .s	Var.
м	6.4	0.2		9	23	-3	4	20		[6.5]	1			ь	10.5	3.7	7.1	17	24 a 25	-3	8
A	11.2	5.7	8.5	16	16	-0	Ð	16.8	79	12.6	21	vani	3	a	17.2	8.2	12 7	22	18 n 20	3	9 e 10
M	20.7	13.3		26	29 = 30	4.		21.6	12.0	16.8		14 o 15	8	2 e 6		11.9	17.3	27	13 5 16	В	2 = 6
G	24.4	12.8		29	13	8		26.3	16.4		31	8 s 14	11	9		16.5	22.3	33	8014		10
L .	24,8 23.2	12.8	18.6 17.5.	31 30	21 5 = 6	8	11 e t2	26.6	16.7	22.1	32 31	22 28	11		29.3	16.6	23.9	34	30 = 21	10	12
S	20.7	9 1		26	310		32 e 23	1	13.1	18.3	27	4 0 14	12:	13 e 25 23	24.4	15.3 12.9	21.5 18.6	28	25 e 29 15	11	25
õ	9.8	5.2		20	1 = 2	1	TOPE		8.9	13.2	-	10	5	15		9.1		26	1 0 2	3	21
N	7.4	0.7	4.0	10	14 # 15	2	26 e 27	12.5	4.8	8.6	17	2 = 13	2	23 e 24		6.6		17	13	1	22 e 13
D	2.5	-2.8	-0.7	7	21	-10	31	79	-1.3	3.3	15	11	-8	39	8.4	0.9	6.7	13	11	-4	5
Jest	12.7	4.2	8.4	31	21-VII	-15	10-1	17.2	79	12.6	32	22-VII	-8	18-1 19-X17	17.7	9.0	12.8		20 a 21 Viit 18 a 29-Viil	-9	18-1
i I	BO	MIEI	CA 3	/ITTT	ORIA (-des	·		٠.	ll.	IARI	JZ20				TD	AMO			DRA	
	(Tr		M/A 1				m.).	(Te		.01	M			. =.)	(Te		rM.O.	14.11.4			m)
ا ۽ ا		0.01											_								4
F	6.7 8.6	-0.2	3.9	11	vari	-10	18 9 e 10	5.7 1,3	0.2	3.8	10	103	-7 -5	15 22 • 23	7.3	-5.9 -3.2	0.7	10	9 a 32	-9 -8	
м	11.2	31	7.1	17	25	-4	12	9.3	2.6	6.0	16	25 e 26	-31	8	8.0 8.6	0.6	4.7	16	25	6	vari)
A	17.7	7,5	12.6	22	13 e 20	2	9 0 10	15.9	7.5	11 7	20	vari	2	10 a 11	14.4	4.9	9.6	20	13	-3	9
M	22.5	11.4	17.0	26	12	7		21.3	11.6	16.4	26	14	7	2	20.3	8.8	14.6	26	21	3	2
G	28.6	16.7	22.6	32	vari	11,	91	26 l	15.4	20 7	30	vari	10	9	25.5	12.7	19.1	29	vari	6	10
L	29.2	17.3	23.3	35	21	10	12	26.9	16.4	21.7	32	21	11	11 a 12	25.8	12.9	19.4	31	91	6	12
A	27.4	15.9	21 7	33	29	12	27	25.8	15.3	30.6	30	27 c 28	12	13 a 31,	24.9	12.4	1B.6	80	29	8	27
8	24.5	12.8		27	vari	4		22.2	12.7	175	20	9	- 1	22 + 23	21.1	9.0	15.6	26	14	1	23
O N	17.9	9.4	13.7	25	4	3	- 1	14.7	8.6	11.6	21	vari	5		15.3	5.9	10.5	21	*	1	15 a 19
ם	9.0	5.0	5.3	16	14 a 30	-t -5	5	10 1	1.3	3.9	11	13 a 23	-	VAP)	11.3	1.5 -2.4	2.0	15	var)	~3 _g	26 31
Anne	18.0	8.1	13.0	95	21.VII	-10	18-1	16.0	79	11.9	32	21-VII	-7	18-1	6.3 15.8	4.8	10.5	31	23 VII	-9	[B a 20-]
					1 1				7.45	,			, 1				24.0	-	<u> </u>		31-XII
					IAGO						1МО	LAIS						CLA			
	(Tr	a)	_		(285	105 10	<u>. m.)</u>	(Te	a)			(452	- m. st	m.)	(Te	1)			(600	ps d	<u>)</u>
G	79	-2.1	2,9	12	23	-0	18	1.8	-7 t	-2.6	6	31	-10	21	-0.6	91	-4.8	3	24	-72	16 a 17
	9.0	0.1	4.5	15	20	-5	22 e 23	7.3	5.3	1.0	10	20 a 29	-8	11	41	-4.9	-0.4	8	28	_9	22 • 23
М	10.5	3.0	6.7	19	25	-4	8	9.9	0.9	5.4	17	YAri	-4	11	5.3	1.3	2.0	12	Veri	5	Vari
<u>^</u>	16.4	7.8	12 1	22	29	2	9	15.3	5.3	10.3	22	30	-1	9 i		1.2	7.0	17	vori	-3	Ď.
M G	21 7	12.0	16.8	27	19 e 31	.7	2 2	20.3	9.4	14.9	25	13 a 14	1	2	20.7	7.0	13 9	24	10	0	2
I.	27.8 28.0	16 7 17 0	22.5	33	14 vari	11	3 e 9 1 e 12	25.2 26.0	13.7 13.9	19 4	34	1) e 15 19 e 20	9		23.4	9.9	16.6	30	14	5	10 12
A	27.6	16.0	21.8	34	28	32	13		13.3		32	29 e 30	10	31			16.7	29	27 e 28	6	12 inav
5	24.2	13.5	18.9	28	vari	7	22 e 23	23.4	11.0	17.2	29	27	3	23	21.9	8.9		26	11	-1	29
0	16 4	8.8		24	80	6		13.9		10.2		4	2		125	4.2			2	٥	
N	12.9	51				3	vari				11	vari	-2	water	8.3	0.5		1	18	-3	
D	8.6	1.3	4.9		23: 11	-4	31		2.5	0.1	6	17 s 19		S e 31		-4.0			21	11	81
1==	17.6	8.3	12.9	34	28-VIII	-6	18-1	15.0	S.1	10.0	34	19 e 20 VII	-10	21-1	12 9	2.9	79	30	vari VII	-12	10 s 17

MESE		liu de peratu	ile i		emperatu			Med	lia de	ile .	т	cmperatu	nt cut	Petitole		lin de	1	т	emperatu		Peine
	MER	min İ	diur.	EST	giársa	min	Ejeana	202	uriu	diur.		giorna	wia	giorae	enára	min	dier	WAX	giorna	min .	giorna
	!			ADD	ADA	!		- SA	NTO	STE	TRAN	O DI O	'A DY	ARE.			<u> </u>	nem	RINA		
	(Th	(Tur) (1217 m s, m.)						(Tr		JIL	ar ter			, m.)	(Te	n)	293	шую.		- ATL G	т.)
G	1.9	-11.6	-4.7	6	31	-16	19 ≈ 20	2.9	-19.7	-0.3	4	28	-19	19	4.3	-10.3	-3.0	9	25	-15	17
F	5,5	7.4	1.0	11	3	-14	8 r 22	6.3	-71	0.4	11	5	-13	23	2.2	-9.1	-3.5	7	vari		B a 22
М	6.0	~2.6			25 29	-a 5	2 10	7.6	-2.5	1	20	25 29	10	3 0 8	2.0 7.4	-6.5 -3.2	2.5	14	15 a 26 28		
A M	10.B 15.9	0.9 a.7	_	22	14	-2		12.9 18.9	1.7 7.9	13.4	26	16	-2	21	127	17	7.2	19	vari	-B	809
G	20.1	77		27	12	0		22.7	8.6		28	14	1	TQ.	16.2	5.4	10.8	20	vari	0	10
L	22.5	8,5	15.5	27	17 = 18	ı	12	24.5	8.7	\$6.6	30	19 € 20	0	12	18.4	5.6	12.0	25	19 a 20	-1	12
A	20.6	8.7	14.6	26	28	4		23.3	8.3	15.0	30	29	5	Vári		5.1	10.9		vari		13 e 31
S	28.5	6.2		21	vari	-5		21 6		13.5	25	VILIN	-5	23	15.3	2.9	91	23	13		23
O N	9.6 B.2	2.9 -0.9	6.4 3.6	15	26	2 6	20 6 + 7	11 7 7.8	2.2 -2.3		22 15	19	-3 -7	18 6 e 7	1	-3.9	1),21		37	-7 -9	Vari 6
D	0.5	-6.6	-9.1	5	22	-14	29	-2.0	-79		4	19 = 21		31	1.6	91	-3.7	11	9	-17	30
Anne	11,7	0.8	6.2	27	12-11 17 a 10-10	-16	19 a 20	12.7	0.8	6.7	30	15 e 20-730 25-7111	-19	19-I	9.1	-1.8	3.6	25	19 e 20 V 11	-17	30-X11
			A		NZO					OTT	ነንድ/	STELL	0			p,	LSSO	FA	LZARE	co.	
	(To	n)				- 1	ps.)	(Te					m 1.	m.)	(To			1.1			m.)
G	-2.0	-11.3	-6.6	5	24	-15	vari	2.1	-8 5	-3.2	6	31	-13	van l	-0.9	~7.9	-4.4	4	4	-13	17 a 29
F	5.8	-6.4	-0.5	13	3	12	8 = 9	5.8	-4.0		11	3	-11	8	1.0	-7.0	-4.0	6	27	-14	7 e 22
M	B.0	-1.5	3.3	13	vari	-5	100	7.5	0.4		16	24	-+	2 0 10	0.8	-6.G	2.6	6	26		В
M	13.7	2.6 6.6	9.1 13.0	19	vari 14	-1	2-3	13.5	3.9 8.3		18	13	-3 2	9	9.6	-1.5 2.4	1.8 5.0	11	19 e 30		9
G	23.3	10.7		28	7	5		22.6	12.3		27	7	6	10	13 7	5.9	9.8	18	vazi	1	9 a 10
L	24.3	10.5		30	VBFİ	5		23.8		18.4	30	17	6	12	15.0	6.2	10.6	22	20	D	12
A .	23.2	99		29	28 e 29	5	13	22.6	12.4	17.5	27	27 a 28	8	13+31	14.2	5.5	9.9	22	29	0	13 e 3.
8	21.1	7.4		25	10 - 13	-1		20 7		15.2	24	12	1	23	12 4	3.5	79	20	23	-9	22 a 28
0	11 9 8.4	3.3 -0.4	7.6	22	19	~\$ ~4		12.1	4.8 1.8	8.5 5.6	21 17	3 1.9	0 -2	vare 7		-1.2	-01	13	267		15 a 36
N D	0.1	-5.8		4	22	-15	var.	2.4	-2.9		6	10 e 22	-10	*	2.6 -2.1	-2.8 -7.6	-4.8	,	27 8	-10 31-	28 ± 30
Jana	13 1	2.1	7.6	30	vari-VII	-15		13.4	4.3	8.8	30	17-VH	-12	vari-I	6.1	-09	2.5	22	20 VII 29 VIII	-16	1 !!
		DOT	EST	ACN	0.70-				CO	PTIA	IA P)'AMPE	770			DED	ARO	10		DOR	
	(Tn			AGI	, h		(=.)	(Te		EC II II Y	'A '	(1275			(Ta		ARU	LO			. m.)
G	1.6	-10.5	-6.6	7	27 - 28	-15	19	6.3	-8.0	-0.8	10	turi.	-14	17	1.2	-70	-29	5	30	-10	Ypri
F	37	-8.0	-2 1	9	27	-16	8	6.0	-5.7	0.1	11:	3 e 6	-11	8 e 23	5.7	-3.6	1.0	10	21 c 27	-10	a ·
М	41	-4.6			15	-15	8	П	-3.0		13	25	-101	2	74	0.6	4.0		25	-3	Vac+
A.	9,4 15.4	-11	4.1		29	-7		11.0	0.6		18	28	-5	9	13.7	4.2	9.0	19	27	-2	9
M G	8.7	2 D 6.6		22	14	-4	2 e 17	21.2	4.2 8.4	10.9	24	13 e 14 vari	-1 3	3 e 10	19.0	8.5 12.3	13.B	23	vari vari	E	10
L	20.5	5.6]		20	-1		22.8	79		30	10	2		24.6	12.4		31	18	6i	12
Ā	19.1	6.2			29	2		21.6	77		27	vari	z	13	li .	11.6	37.8	28	28 c 29	7	13
S	17,7	a.s	10 6	23	13	-4		20.1	4.9	12.5	24	26	3		21.7	8.8	15.2	25	14	0	23
0	7.5	-0.1		19	1	-5	15 e 16	11,1	1.8	6.4	21	15		THEFT	13.0	49		20	1 0 4		vari
N D	ó,ó	-2 7	2 0 1–2.5	13	26	- 4	Vars	9.9	40.4	4.8	17	27	-S -13	0 e 7 28 e 29	9.5	7.1 -3.0	5.3 -0.4	18	19		
Arm	» 10.5	-0.B			20-VII	-16	8-11	9.9 3.3 13.2	1.0	7.1	30	vari 19-VII	14		2.3 13.8	-3.0 4.9	9.0	31	18-VII	-10 -10	31 vari
H						1									J.						

MESE		lia de perati		Т	amperatu	rs est		H	dia d		7	iemperatu	ive carl	remo		dia de		7	emperatu	ru eșt	reme
	FIFEK	min	diar.	7111	gierna	min	glorno		ada.	diar.	-	giorno	min a	giorno	MAX	min	diur	ETHEX	glorna	min	Ljorao
	(Tm		RES	ON	DI ZOI		r =-)	(Te		ORN	0 E			i, m.)	(To		osco) C/	ANSIGL (1081		, tto.)
G	5.1	-6.2	-0.6	9	23	-13	17	0.9	-9.0	-4.0	4	PRT	-13	19	3.6	5.5	1.0	10	6	-10	18
F	3.5	-4.9	-0.7	9	4	411	U	6.3	5.1	0.6	14	3	-12	B	3.3	-4.2	-0.4	12	3	11	В
M	3.7	.29 0.5	0.4	10	25	-12		6.9	2.7	2.8 3.2	14	26 ± 27	-7	8	4.7	-0.6	2.0	11	24	-B	В
M	9.1 15.3	4.7	10.0	15 21	29 e 30	-5 -1	2	19.1	6.0		25	14:	-4	2	11.3	8.7	7.1	16 21	20 13	-1 1	91
G	19.4	8.5	14.0	24	8	4	VAPI	23.6		16.8	27	vari	4		19.6	97	14.7	25	14	5	vari
	20.6	4.8	14.7	26	18 a 19	3	12	24.0	10.5	17.2	30	18	3		21 1	10.7	15.9	27	17 n 20	6	11
A	39,2	7.9	13.5	26	28 a 29	3	vari.	23.3	9.8	16.6	28	29 e 30	4	12	20.0	9.9	15.D	26	26;	4	13
8	18.3	5.6	13.0	23	13	-2	23	21.7	7.0	163	2.5	17	-2	23	18.0	7,1	13.5	21	13	0	21 e 23
0	8.6	2.1	5.3	16	Vasi	-2	Vari	12.4	3.3	79	21	Tanki	-1	19 a 21	9.6	3.5	6.5	16	Vals		16 n 21
N	7.6	0.2 -5.3	39	15 10	27 10	-4	6	9.7	0.Z -4.?	4.9 -1.9	17	19 e 26	-4	30 - 31	7,2	-0.3	3.6	34	25 e 26	-8	veri
D	2.5 111 .	1.6	-1.3 6.3		18 n 19-Ve	-12 -13	28 a 30	13.5	2.5	0.0	30	18-VII	-13		4.8 11.5	-3.5 3.0	0.4 7.3	12	17 a 20	-11	4 8-11
Telus		2.0	8.0	1	8 a 29-Viii		. 11-2	-	"	""		10.44	-+-	12.	11.0	0.0	٠-	Ĺ.	Vii	-11	4-X11
			В	ELL	UNO					- /	LRA	BBA				A	NDR	AZ	(Carnud	lai)	
	(Tr)			(380	44 K	. 25.)	(Ta	-)			(161)	i m 4	. =.)	(Tu						ւ ա.).
G	3.2	-77	-2.2	7	12	-11	Yerk	1.6	-7 J	-2.6	6	14	-11	17 a 29	3.5	-7.6	-2.0	a	23	-12	17
P	6.6	-23	2.1	13	26	-\$	8 e 9	4.4	-6.6	-11	9	2 e 29	-12.	क्यां	2.1	-6.8	-3.4	а	4 c 6		vari
M	9.5	2.8	6.1	17	24	-2	S e 10	4.2	-3.2	2.0	9	VAJTÉ	-13	8	3.8	-4.7	-0.9	10	15	~24	В
A	17.0	6.6	11.8	22	12 - 28	2	9 . 10	9.5	8.0	5.1	15	19 = 29	-7	8	7.8	-0.8	3.5	. 14	30	-6	9
M	21.5	11.0		36	1.5	61	2	15.0	3.9		22	14	-11	1	14.0	3.0	P.5	21	14	-2	2
G	25.1 27.0	14.6. 15.2	20.3	30	YEP	10		18.5	8.2		28 28	13	2		17.2 18.9	6.8	12.0	22	8	2	VARI
1	26.2			31	787 28	10	11 + 31		7.4		25	28 m 29	2		17.5	7 1 6.5	13.0	25	20 28 • 29	2	13 4 31
5	24.B	- 1		28	vari	4	23 4 24	17.6	5.5		24	11	-1		16 7	4.3	10.5	21	11	-2	23
	15.5	7.1	11.2	23	1 e 3	2	21	7.6	1.3	4.5	18	1	-5	16	u .	-0.1	3.5	17	1	-5	14
N	րեւ	2.3	6.7	20	38	-3	24	6.6	-0.#	2,9	13	26	-6	4	6.3	-1.6	2.3	13	26	-6	6
ם	4.5	-9.5	1.0	8	Vara	-13	31	0.5	-6.6	~3.1	7	9	-15	30	0.6	-7.3	-3.3	n	10 - 11	- 14	28 e 30
Jest	16.1	6.1	11 1	32	vari-VII	-13	31-XII	10.4	0.9	5.6	28	20-VII	-32	30-X11	9.5	-0.1	4.7	25	20-V11	-14	0-116 8 = 30-XII
				'A DE	HILE						MC	ADE			-			100	PDO.		# # # # P P P P P P P P P P P P P P P P
	(To:	()		471 L	(1623	l m s	. ш.)	(Te	•)	- "		4	01 B	. m.)	(Ta	4			RDO (61	l m s	. m.)
	27	9.4	3.3	7	15	-15	17 e 18	4.8	-8.3	1 7	•	enti	-14	17 e 18	3.6	-7.8	-21	7	13	-11	19 e 20
F	6.5	6.0	0.2	13	3 4 5	11	8 e 23	6.1	-63	~9.L	11	3 5	12	8	67	~3.3	17	12	4	-9.	Be9
M	8.5	1.4	5.0	16	25	-8	8	6.6	-29	1.8	13	26	12	8	90	1.3	5.3	16	24 e 25	-3	vari
A	18 7	2.2	8.0	20	29	-5	9	23.0	1.0	7.0	19	29	~S	۰	15.5	4.6	10.1	21	13 e 29	-2	9
	20.0	5.5	12.8	27	14	0	2+3			11.8	25	16		2	21.2	8.7	14.9	26	9 e 14	9	2
	22 9	10.4	16.5	28	8 e 13	4		22.5	8.9		27	13	4	1	25 7	12.2	19.0	29	vari	7	10
_	24.8	10.3	17.6	30	vari	4		23.7	9.1		29	19 s 21	4		26.7	12.5	19.8	32	vazi d - n	6	12
1 1	24.5 23.0	6.6	10.9 14.8	3L 26	13 a 17	2		22 9 21.1		[1\$.5] [13.0]	29 25	29 13			25.5	12.3	18.9 16.1	31 27	2 m 3	7	13 a 31
	12.5	3.4	8.0		13411	-2	1	11.7	2	[6.5]		1 e 2	3		13.A	5.1			Vari	0	18
N	9.8	0.6			25	5	7			5.2		26				0.0		19			L.
D	2.4	-6,4	-2.0							-2.8	7					3.6		8	11	10	
lm	14.9	2.3	0.3		nuri-VIII	15	17 = 18 1	13.4	1.5	7.5	29	19 n 21-171 29-1721	-14	17 e 28 1	15.4	6,4	9.9	32	vari-VII	-11	19 e 20 [

MESE		in de peratu	- 1	T	emperatur	e estr	eme		in de peratu		T	aperator	e estr	eme		ia del pareta		T	emperatio	n mt	reitūs
	(003	min.	dlaz.	miz	giorna	zaio	giarno	WAX.	nistles.	dine.	MAR	giorne	min	giorno	нак	min	diar.	mex	giorno	terior	giorno
	(To	n)	G	OSA	LDO (1141		ш.)	(T=		REN	DEI	L GRAE		m.)	(Tr	CISC))N I)I V	/ALMA (377	RIN(
G	2.8	-6.4	8.1	7	6	+9	18 e 19	2.4	-7.5	-2.5	7	13	-11	19 • 20	7.4	-1.3	4.0	12	9	5	18
E	2,3	-5.7	-17	10	3	-10	vyus	5.9	2.6	1.6	11	4 c 29	-9	8	8.5	-0.9	3.8	12	21 e 27	-4	22 c 23
M	2,5	-3.3	-0.4	9	VILI	10		8.6	2.6	5.6	16	25	-3	7 . 8	9.5	3.4		17	24 e 25	-2	8
A	8.8	9.7	47	14	29	~5	9		6.5	11 4	22	29	0		16.3	8.8	12.5	21	vari	4	9
M	18.9	4.7	9.3	18	9	-1	3 e 10	20.9	10.5	15 7 20.0	26 30	13 o 14	8	2	21.0	12.9 17.2	17.0 21.7	30	14 veri	12	2
G L	18.9	8.4 9.2	18.3 14.1	24	e vari	3	- 1	25.8	14.5		32	17 e 21	9	-	27 4	17.9	22.7	33	YEST	13	11
A	18.0	8.5	18.2	23	28 a 29	4		25.8	129		3)	29	a		26.8	17.2	22.0	31	27 a 29	13	14
8	15,5	6.3	10.9	19	13	-1		23.9	10.6		28	10	2		23.7	14.7	19.2	27	14 a 15	9	23
0	8.1	1.9	5.0	15	1 = 6	-2	THE	14.5	6.8	10.6	24	l.	l.	19	16.3	9.5	12 9	24	1	6	15
N	6.4	-0.1	31	14	19 a 27	-4	6 e 7	9.9	2.6	6.3	20	19	-2	24	11.8	5.4	8.7	17	13 e 23	а	VE2)
D	1.8	-5.3	-1.7	10	11	-11	vari	3.0	-1.4	1.0	7	vari	-11	31	7.8	1.9	4.8	13	11	-3	31
Augu	9.B	1.6	5.7	26	vari-VII	-11	nei-XII	15.3	5.8	10.5	32	17 e 21 V11	-11	19 e 29-3 31-30	16.9	8.9	12.9	33	vari-V11	-5	18-1
			PΩ	RDE	NONE		-		SES	ito	AL	REGHI	ENA				POR	TOG	RUAR	0	
	(Te	4)		NDE	(23	D) A	300 }	(To		,,,,	AL.	_	3 = 4	. m.)	(To					m 1	. ш.)
G	61	-5.9	0.2	11	29	-12	20	6.4	-3.3	15	11	30	-9	21	4.7	-4.5	0.2	8	wareit	-10	21
F 1	5.7	-2.8	3.0	13	vari	-8	8 4 9	8.7	-0.5	4.1	12	21	-5	8+9	7.1	-1.2	3.0	n	4 e 21	-6	9 6 13
M	11.5	2.0	6.7	18	28 e 24	-4		11.4	3.5		10	24 e 25	-2	6 - 10		3.1	6.7	17	vari	-3	8
A	18.9	6.5	12.7	22	vati	- 1	9 4 10	18.3	8.2	15.3	23	13	3	9 0 10	17.2	7.8	12.5	22	yeri	3	9 n 10
M	25.2	11.0	18 1	28	vari	5	2	25.4	11.8	17.6	28	14		6	22.7	11.9	17.3	26	vari	9	1 e 6
G	30 1	15.2	22.6	33	vart	10	9	29,3	16.6	23.0	33	8 - 14	12	9 a 10	F	16.7	22.6	33	24	12	9
L	30.5	15.3	22.9	35	19 a 20	9		29.7	l :	23.2	35	21	11		28.0	17.1		34	Vari	11	12
A	28.2	13.6	20.9	32	ARM	9		28.4	15.4		32	verá	111	25		15.5	21.6	32	28 4 29	12	20 4 13
3	25.6	10.7	18.2		1,9	2		25.0		18.7	28	14 e 15	1	19 a 21	24.1	12.6		23	15	3	22 a 23
0	18.2 13.8	6.4	12.3 7.9	17	2 4 3	-3	22 e 23	18.0 12.0	9.4 \$.0		24 17	1 o 2	- 1	22 - 23	l	4.5	79	16	veri 1	1	AWA
N D	9.5	-1.6	5.9	14	t Bi	-7	5	8.6	1.2		12	1 e 19	-41	Se 10	ŀ	0.2			37	-5	10
Ann	18.9	6.0	12.5		19 a 20	-12	20-0	18.3	8.0		35	21 VII	-9		171	7.7			var)-VII	-10	2) [
					V10	}							1		ļ						
	(Tr	m}	LEV	/ICO	(Lido) (445		ш)	(Τ.	m)	·	PERC	GINE (480	en 8,	m.)	(Ta	n)		CEP	VTA (885	an i	m.)
G	-0.7	-5.7	-3.2	4	YET	-10	20	5.1	-9.4	-21	9	13	-14	vari	2.5	-3.1	-0.3	5	14	-7	10
F	6.6	-1.4		19	29	-8	9	8.0	-2.0	3.0	16	26	-8		5.7	-09	3.4	21	3	5	849
М	9.6	9.8	6.3	17	26 e 25	-3	9	9.4	17	5.5	18	34	-4	10	6.4	1.2	8.8	34	25	-4	0
A	16.8	7.2	12.0	23	13	ø	10	16.8	5.4	11 1	23	29	-2	9	13.0	5.3	9.1	18	lyari	Ü	9
M	22,5	12.1	17.3	27	14	9	17	22.7	10.4		28	14	5	2		10.0			19	6	2
G	25.0	14.6	20.3		7 e 6	10	4	26.5	13.B			14	9	3		13 1			7 e 10	10	
L	28.1	15.7			17 a 18	11	137		13.8			23	8		24.7	14.0			17]	9	11
A	26 7		21.0		3	10		26.4	12.6 9.7		32 28	2 a 28 12 a 17	7	13 e 31	20.3	13.0	17.6 15.6		10 e 18	4	13 23
8	29 9 . 19 0	11.8	17.5	27	Par	7	24	24.5	9.1	10.4	20	12611	0							2	
N	9.7	4.1	60	10	19 - 20	0	25 e 27	11.1	1.6	6.3	20	18	-3	vitri	8.7	29	5.B	16	19	0	6 = 7
В	2.7	-11	0.8.	6		-7	31	4.3	4.0	9.2	9	10	13	31	22	-3.2	-0.5	6	10 e 15	-11	31
Min	15.4	7.0	11.2	33	17 - 10-70	10	20-1	16.5	5.0	10.7	35	16 16 23-VII	-14	vari-I	13.3	5.8	9.6	31	17 VII	11	31-X11
1					3-776			1		,		1	4						1		

	46 11	_	* ===	71	aeur eu	COLL		20 003	upa.											An	no 1964
MESE	ı	dia di sperati		2	lamperata	16 66	treme	H	dia di operat		1	emperatu	re est	Tellio		die de		1	emperatu	to est	reins
	тигк	min	diur.	2144	glocos	esis:	giorna		min	diur.	mex	glorno	win.	gioras	mer	min	diur.	minis	giorno	min	Florus
	1	_		<u>.</u>		-		-							⊩—	1	<u> </u>			-	
	(Ta	. 1	P	ONT	ARSO		- >	CT.		OST/	A B	RUNEL		as h			PIE.	VE '	TESING		
	. (1			f non	39 J		(Te				(2030	-	(.86.)	(To	m)			{775	78. 6	, m.)
G	2.6	-5.3	-1.3	6	15 a 23	-10	क्या	1.5	-5.5	-2.0	s	ywi	-12	29	4.4	-6.1	-0.8	7	vari	-10	vari
F	42	.2,9	0.6	12	2	-9	2	1.9	-5.9	2.0	7	29	15	7	5.9	-3.7	1.6	12	3 - 10	-10	8
34	5.3	-1.4	2.0	13	24	-8	а	3.2	5.5	1.1	,	14	-14	- 8	6.3	0.2	3.2	13	23 e 24	-8	8
A	12.2	3.4	7.8	19	28	-2	g	7.1	-11	3.0	15	11 o 24	-6		13.2	4.0	8.6	19	28	-3	9
М	17.6	7,1	12.3	22	13	2	2	11,6	2.7	7,1	19	9	-)	2	10.0	8.1	13.1	22	13	2	. 3
G	21.7	11.2	16.4	26	13	8	Valet i	14.7	7.2	11.0	19	7 a 8	2	9	22.3	11.5	16.9	26	vari	- 6	a
L	24.0	12.7	111.4	28	Vari		6 e ll	15.8	8.5	12.1	21	vezi	2	11	23.5	12.7	18.1	28	vari	8	71 e 12
A	22.4	11.4	16.9	27	28	5	31	15.1	7.3	11.2	22	29	2	13	8,15	11.3	16.6	27	Vari	5.	13
S	20.1	8.8	14.4	23	9 4 16	- 1	23	13.0	5.6	9.3	18	vaci	-2	22	20.1	8.4	14.2	24	13	0	23
0	10.8	4.2	7.3	19	3	-1	16	5.8	-0.2	2.8	14	1	-4	15 a 19	11.5	5.0	8.3	19	3	-1	16
N	8.1	1.3	6.7	17	18	-21	tenri	5.4	-1.4	3.0	12	27	-4	6	9.2	0.9	5.0	3.0	18	-3	YEZÍ.
D	1.6	-9.2	-0.8	7	n	-20	30	0.0	8.0	4.0	9	9 = 10	-15	6	3.5	-3,5	0,0	.8	vari	-10	30 e 31
Arms	13.5	3.0	8.2	28	vart-VII	-10	vari-l	7.9	0.3	4.1	22	29-VIII	-15	7-11	13.3	4.2	B.7	28	vari-V11	-10	vaci
N	<u> </u>				!		30-X11							6-XII					<u> </u>		
	SAI	N MA	ARTI	NO	DI CAS	TRO	ZZA	•			FO	ZA			-	BAS	SAN	D DI	EL GR	APP.	۸. ا
1	(Tn	۹)			(1444	-	m.) -	(Te	n)			(1083	65. 6,	m.)	(Ta					FR 0	
			0.4	,	14 - 444	10	-		١.,		3.0			10. 10					_)		
G	2.0	-0.6	-3.4	5	14 c 16		17	5.8	-3.7	1.0	10	veri	-8	17 e 18	4.3	-4.0	0.1	9	3	-22	Väri
F	17	-4.4		T	27	-12	22 4 23	6.2	~3.5	1.3	14	3	-4	23	7,6	-0.8	3.4	11		-	5 e 23
M	8.9	-2.9	0.5	13	25		8.	H	-1.1	3.2	12	25	-9		10.0	2.8	6.4	16	VARI	-2	VARI
1 🐧	9.7	0.6	6.1	58	27 e 29	-5		10.0	3.6	7.2	15	13	-2		17.4	0.2	12.8	21	14	- 4	10
М	14.2	4.9	9.5	19	9	1	102		8.6	12 1	18	Yati	- 1	4 = 5		12.5	17.5	26	VEZÍ	10	2 4 5
G	171	B.6:	12.6	23	6	1	Se 10		12.7		25	14	7		27.9	17.1	22.5	32	8	12	9
L	18.5	9.5	14.0	24	20	1		21.3	13.7		26	vari	8		28.2	18.0	23.1	32	vari	13	11
^	17 1	9.0	13.0	23	28 4 29	*		20.8		16.3	27	29	7	12 + 31		16.3	21.8	31	2	12	11
	15.4	6.3	10 9	19	Viliri		23	10.0		13.5	22	9 a 12	3		24.8	197	19.2	27	Vara	9.	22
0	7,9	29	5.4	18		- 1	VAFI	9.9	3.9		14	2	2	varā		9,5	12.5	23	vari	0	15 a 16
N	7.2	1.5	4.4	13	26 e 27	-3	647	9.7	1.8	5.8	17	19	0	Vart		37	7.8	14	2 + 13	-3	28
D	1.2	-3.6	-1.3	7		-9	28 + 30	4.6	-1.8	14	12	10 a 11	-8	5 e 28		1.3	3.8	9	PAPL	-3	14 . 31
April 1	9.7	21	5.9	24	20.VII	-13	17 J 6-111	12.4	6.6	8.5	37	29-VIII	-9	8-[1]	16.9	8.2	12.5	3.2	TV 8	-11	vari-l
ll i	,		CONT	mr n	P						ID.T.	nco				. 4 7749					
1 1	(Tu		MOU	LEB	ELLUN	A m.a	- 1	(Tr	1	1	KEY	/ISQ (26	m 4.	m.)	(Te		ELF	KAN		NET	_
	(+1	7			1,127			- (**		1		1				-7		-	100	I	
G	71	-2.5	2.3	12	1 = 2	-10	20	5.7	-3.8	2.0	10	15	-0	21	3.4	-3.7	-0.1	8	3 - 30	-8	19a 26
F	9.1	-0.6	4.2	14	4	-5	22	9.0	-0.5	4.2	12	4	-5	de9	6.3	-1.0	3.7	10	vari	-6	vari
М	10.6	3.6	7 L	20	26	-2	YBri	ma	4.2	7.6	18	25	-1	vará (9.5	39	6.7	17	Veri	-2	9
A	18.B	9.0	13.9	26	13	- 4		16.7	8.6	12.6	22	PRI	- 4	9	17.6	8.3	13.0	22	13	3	10
М	22.9	19 1	18.0	27	vauri	10	enri.	22.8	12.5	17.7	27	13 a 14	10	VET(23.2	12.5	17.8	27	14 e 15	8	6
G	29.3	17.4	23.3	32	Vari	12	9	29.3	17.3	23.3	33	14 a 15	13	3 = 4	28.9	17.4	23.1	32	veri	13	0)
L	29.5	18.4	24.0	34	21	13	- 11	29.5	17.7	23.6	34	21 e 22	13	12	29.2	18.0	23.6	34	17	13	13
Α	29.1	16.5	22,9	33	28	12	12	28.1	15.9	22.0	32	2 e 3	12	11 e 13	27.5	16.3	21 9	32	203	12	13
8	28.0	14.1		33	wkri		22	24 7	12.7	18.7	28	14 - 18	6			13.5	19 1	29	19	7	24
	18.1		13.9		1 e 4	б	vars	17.2	9.3	13.3	24	3	5	19 e 21	16.5	9.0	12.8		vari	б	yart
	112 9	15.11	19.0	19	1	-1	23 e 24	12.5	4.6	8.5	17	13 1	1	vari e	11.4	5.0	8.2	16	14	1	20 e 23
D	8.9	8.1	5 3	14	12 e 13	-10	31	7.5	2.4	8.5 5.0	12	1	-4 -8	vuri : 37 (6.7	1.01	8.2 3.8	10	14 vari 17-VII	4	81
Ante	16.7	8.8	13.7	34	21 VII	-10	20-1	179		13 1	34	31 e 22	-8	21.1	17.1	8.4	32.7	34	17-VII	8	19 e 26 I
			ŀ				-	1				VII			,					(τI

JAESE		ia de peratu		T	emperatus	ne est	remot		in de		Т	:mpëratur	t est	remė		lia de peratu		т	emperatu	ne eath	eme
i	max	wai w	dinr.,	max	giorna	min	glarna.	war	-4-	dhur.	max.	giorno	mist	giorno	MME	min	dlur.	mphanaid	glorns	min	giorno
	(Te	a)	1	MES'		, n	. m.)	{T		PAS	QUA.	Li (Tre		i) .m.)	SA! (Tr		COL	ום יכ	LIDO (2	(Ven	
G	2.6	3.8	-0.0	7	3 e 30	-4	19	5.6	-3.4	11	11	3	-8	18 e 21	4.0	-2.8	11	10	2	-5	vari
F	6.2	-0.7	2.8	10	28 o 29	-5	8=9	9.2	1,2	4.0	13	25 o 29	-7	1	7.5	1.4	4,5	11	VBD	-3	Be 9
M	9.2	3.2	6.2	15	ymxi	-2		10.5	3.4	7.0	17	wari	1	YAUT	9.5	5.0	7.2	14	Valită	0	6.8
A	16.9	6,1		21	vitri	4	31 3 = 6	19,6	9.3	19.5	29	27	11	6	16.9	14.4	18.5 16.0	20 26	vari 30	6 12	9 Vari
M G	21.6	12.4	17 0 22 4	26 32	13 15	12	250	29.5	19.2	24.3	33	vari	15	S = 10	1	19 1	23.2	31	13 ± 29	15	8 . 9
L	28.0	18.2	23.L	34	17	13	12		20.0	25.0	36	20	16	1	28.0	19.7		33	16	15	10
Ā	26.7	15.8		151	2 . 9	12	17	29.5	18.7	24.1	34	28	15	10 e 11	29 9	18.3	24,2	31	8	16	10 a 25
В	23.0	19.3	10.2	26	yari	7	24	26.9	16.5	217	36	13	13	2	23.7	15.6	19.7	26	vari	9	22
0	16.3	6.9	12.6	25	5	6	vauri	17.3	11.4	14.3	26	1+3	6	19	17.4	11.3	14.5	22	1 p 3	В	19
N	9.4	4.6	7.0	14	1 e 2	1	22 c 23	13.1	5.0	9.0	17	veri	2		11.4	7.2	9.3	16	11	4	VIII
D	59	0.6	3-3	10	1	-5	31 19-1	8.0	9.5	14.1	36	19 20-V[[#a 8	18 0 31	7.B 17.1	10.3	5.1°	33	19 16-V11	-2 -5	3) vari-l
ÁRM	16.1	92	12.1	34	17-VII	-8	73-1	18.6	7.3	14.1	30	20-711	-0	1	14.1	10.3	13,1	33			
			C	кто	GGIA					7	ONE	ASS						ASI/	\G0		
	(Tr)	-			m 1	— ()	(Ta	a)				m 1	m.)	(Tr)			(1046	PR. 6.	m)
_	3.0	-18	0.6	g	vari	_6	19	4.3	10.3	-3.0	9	23,	-15	21	3.9	-7.6	1.8	6	23,	-12	veri
F	6.8	1.0	4.0		28	-3	4		-5.6	-0.1	14	4	-13		5.0	-5.0	0.0	11	10		8
M	9.3	5.7		16	29	0	11	4.9	-2.5	12	11	vari.	-13	8	5.2	-17	17	12	25	-11	6
A	16.7	10 9	13.8	21	vari	7	9	11.0	1.6	6,3	L6	13	-4	9	11.2	1.3	6.2	17	18	-6	9
М	21.7	15.9	18.8	25	33	13		16.0	5.6		19	6 a 15	1	6	14.9	5.5	10.2	19	14	0	2
G	26.6	20.2	23.4	30	14	14		20.7	8.9		25	*	2	3	20.4	8.4	14.4	24	\$ e 15	5	9 o 10
L	28.0	21.1		34	16	15		22.0		15.9 15.0	28	14 3 = 28	- 4	12 13 • 31	21.3	9.8 8.5	15.6 14.4	29	Ami	3	13
	25.4	19.6 17.3	1	33	. 17	15		19.0		12.6	23	14 e 18	-2	23	17.8	6.2	12.0	22	veri	3	22 - 23
. 0	17.3	12.5	14.9	22	veri	9		11	29		18	1	-2	vari	10.5	2.9		18	1	-5	19
N	11.0	7.5	9.3	15	2	3	30	Ш	-0.8	3.9	17	19	-3	7	9.2	-0.2	6.5	17	39 a 27	6	5 = 6
Q	6.5	2.8	4.6	12	19	-3	vauh	3.7	-6.1	-1,2	10	12 - 13	-13	vari	2.9	-4.8	+1.0	10	11	-13	30
Ann	16.5	11.1	18 7	34	16-VII	-6	19-1	12.3	1.5	69	28	18-V11	-15	21-1	119	19	6.9	29	18-VII	-13	30-X11
	<u> </u>							-	_	ı	nin	rimino			_		<u> </u>	L.	DIT A		
	(T)	n)		ROS	ARA (417	m 6	. m.)	(To	m)		THI		m :	. m.)	(1)	m)		AICE	NZA (39	lair q	, m.)
G	6.0	-13	2.3	11	7	-5	18 e 19	5.8	~2.7	1.5	11	1 0 2	-11	20	3.9	-35	0.2	10	2	-8	23 e 26
F	6.5	0.3			5	-4	Valei	8.4	-0.2	4.1	14	4	_ \$	5 e 23	7.2	0.4	3.8	10	vari	·S	Vari
м	7.8	2.5	4.9	15	25	-3	7 e 8	9.3	3.9	6.6	16	24 e 25	-2	7	1	4.9		1 .	24	Ð	P) and
A	14.6	77		19	vari			17.0	6.7		22	13	3	9		8.5		l .	13 e 29	3	9
М	19.0	11.7	15.4		14			21.2	12.8		25	13 e 14	9		24.2	12.8			31	14	2 e 6
G	25 0	16.1	20.6		14 e 15			27.5 28.4	17.2		33	15	11		30.0 30.6	10.3			A114	19	vari 12
1.	25.8 25.0	16 9	1		vari vari			27.5	18.3 16.3	21.9		vari 3	11			16 4			3	12	13
A	22.7	13.0		26	14 e 17		23 e 24	13		19.0		18	9	23 e 24	II .	13.7			18	7	23
ŏ	14 4	B.6											S			1		25	1	5	YLH
N	10.2	4.6	7.4	15	2.3	2	24 e 25	11.9	6.7	7.9	16	13	-1	23 e 24	11 9	\$.1	8.5	17	13	1	22
D	7.0	1.5	4.3	12	11	-3	28 = 31	77	1.7	4.7	11	vari	4	30	8.2	1.0	4.6	12	1	7	31
O N D	15.3	8.1	11.7	30	vari-VII	-5	18 e 19 1	17.0	8.1	12.8	33	13 vari-VII	-11	26-1	10.3	8.7	13.5	35	vari	-8	23 e 26 I

MESE		dia d		1	Comperatu				dia d			colperato	arm one	la properties	Н	dia de		1	Comperato		reme
	max	Moria	dlur	rake	gierno	m) m	Elerno	max.	min.	diur.	HERE	giorno	min.	giores	, max	malan .	digr	TMX	giorno	pin.	plorno
	┨	r	1	RECO	ARO			SAJ	N V	ALEN	ITIN	O ALL	A M	UTA	\vdash	<u> </u>	S	ILAN	NDRO	<u> </u>	
	(T)	a)				AL 1	. =.)	(Tr						. ma.)	(Tr	n)				бж.	. ш.,)
G	4.3	-3.2	0.5	8	23 e 24	-7	18 e 19	0.4	-7.9	-3.7	4	vari	-12	17 o 16	3.9	-6.5	1.1	10	16 o 24	-20	Vari
₽	7.7	-12	3.2		4 = 29	-6	8	11	-6.0			1	-14	22	6.7	-1 1	3.8	15	VBD	-7	22 e 23
M	0.3 15.5	6.3	5.2 10.8		24	-5 1	7 = 8	9.3	-3.2 0.8		16	14 n 24 28 n 29		7	9.8	0.6	5.2	17	25	_	7 e 8
M	20.0	10.2			13 - 19	6	1	15.7	5.1		23	13	-2	van 2	21,1	9.7	10.9 15.4	22	14		9 1 e 17
G	25.5	14.2		29	7	9	9	19.0	8.9		25	12 - 13	4	4	24.5	13.4	19.0	30	B = 50	_	10.
L	25.8	14.5	20.2	32	17	10	13	21.3	9.1	15.2	26	18 - 31	5	vari.	26.3	13.3			37 e 19		vari
A	26.7	13.4	19.1	29	vari	. 9	13	18.0	8.6	13.4	25	5	3	13	23.6	12.2	17 9	28	wari	6	13
8	22.2	10 9		26	9018	5	22 e 23		6.5		21	10 = 24	1	23 + 24		9.4	15.4	27	10 e 13	2	23
0	16.1	77			4	3	16 a 21	6.2	1.6			6	-4		12.6	5.3	9.0	20	1 e 2	0	15 e 16
N D	4.6	8.4 -0.1		16	15 18 a 19	-6 -1	24 31	5.2 -1.8	-0.1 -6.2		12	25 10	-5		11.3	1.8	6.5	17	19	-5	7 e B
Janu D	15.9	6.5	10.9	33	17-VII	7	16 + 19	9.4	1.4	5.4	26	16 e 2);	-35 -15	30 30-XII		-4.1 5.0	-0.6 10.1	32	8 p) 4	-10	31 XII
							ŀ	1	"	5.4		VII	-24	39-74-1			20.5	0.0	vii	-10	vari-t
	PLATA (Tm) (t)47 = 4							}			TES	lMO				TE	ERMI	E BI	RENNE	RO	
	(Tm) (1)47 m s, t							(Te	•)			(63	5 19 4	(m.)	(Tu						. m.)
G	19	-4.2	-1 1	6	vara	-9	17	-1.3	-5.4	-3.3	2	Vari	-9	VAJ1	0.B	-9.2	4.2	5	16	-15	18
P	6.4	-2.4	2.0	13	546	-8	22	2.1	-1.3		10	29	-6	8	8.7	-6.B	-1.5	ā	5 = 6		21 a 23
М	77	-0.1	3.8	16	25	-7	7	6.0	0.7	3.3	12	25 e 26	-5	7	4.4	3,4	0.5	10	5 o 25	-14	В
A	12.4	3.6	8.01	19	19 - 13	-1	,		5.3		16	veri	-1		10.3	0.6	5.4	16	19 + 28	-5	9
M	18.0	79	13.0	24	14	3	2		10.1	143	23	14	5		16,0	4.3		23	19	-2	1
G	20.9 22.7	11.5	16.2	26 28	19 a 20	-	10	29.2 23.1	13.4		26 29	14 e 15	10		21 9	12		28	vari	1.5	4 = 10
Ā	20.7	11.5	16 1	26	vari	5.	13 e 31	1	11:1:	15.8	26	2	5		22.0 19.9	8.0	13.2	29	20 28	*	982î 14
S	19,0	9.7	- 1	28 ,	veri	2		17.0	6.6		22	vari		23	19.0	4.1	11.0	24	16 e 17	-2	22
0	10.6	4.4	7.6	20	1 . 7	0	15 e 16	11.0	4.0	7.8	18	2+3	0	157	8.2	0.6	4.8	19	1 4 2	-6	16
N	8.5	2.0	5.2	12	19 - 22	-5	6 e 7	7.8	0.9	4.4	15	19	-3	6 = 7	6.2	-1.3	2.5	11	26	-7	7 . 6
Þ	0.5	-3.5	-1.5	4	10 = 19	-9	30		-3.5	-1.2	5	19 a 21	-8	3	0.1	-8.5	-4.3	2	vari	~15	2 = 29
Tetta	12.5	4.4	8.4	28	19 + 20' VII	-9	17 T 30-XII	11.0	4.3	0.3	29	10-VII	-9	vari-1	11.0	0.2	5.6	29	20 VII	+15	104 2 a 29-XH
				FLEI	RES					V	:PiT	ENO				SAN	VI	ro.		AIE	
	(To	1)				M 5.	m.)	(Ta	a)			(945	m s.	m.)		ann i)					i. m.)
G	0.6	-7.5	-3.5	6	16	-12	17 a 18	5.6	-8.8	-1.6	13	23	24	VOI's	37	-10.9		10		110	14
P	5.8	-5.2	0.0	14	29	-12	22	7.6	-17		14	28		22 - 23	6.7	-7.8	-0.6	18	7,00°	-17 14	17
м	6.7	4.4	2.1	14	25	-12	7	9.5	-0.1	1	17	14 e 24	-6	7	7.4	4.0	17	16	3	-11	В
A	12.4	1.2	6.8	19	19 - 29	-3	tauri	15.1	3.7	9.4	23	38 e 29	.2	27	11.6	0.2	5.7	20	29 a 30	-5	9 e 10
	18.2	5.7	12.0	25	13 a 19	0		21.6	7.5		29	13:	0	2	18.4	3.7	11 1	29	14	2	2
_	22.6	8.8	15.7	30	13	4	- 1	25.2	11.0		31	vari	6		21.5		14.5	29	7	1	10
1 . (23.4	9.0 8.7	16.2	31	20	0		26.2	10.5		32	19	6	1 e 3			15.5	53	27	1	12
	20.7	5.9	15.8 13.3	30	12	2	23			17.0 15.6	32 28	27 a 26	-1	31 23 p 24	22.7	- 1	15.1 12.0	26	27 e 28	3	10 e 19 23
	10.9	2.9	6.6	23	1	4		12.4	3.6			5 = 6	3		10.2	0.0	5.1	28	1 = 2	5	15
N	7.6	-0.4	3.6	11	wari	-5	0 e 7		1.2	_		25 e 26	-5	viuri	0.6	1.8	3.4	15	26	-7	
	-2.0	-5.9	-3.9	5	1	-25	30	2.6	5.9			7	17	30	0.1	-8.1	L	6	1		28 e 30
Anni	12.4	17	7 1	31	20-VII	-15	30-X11	15.3	3.3	9.3	32	19-78 27 a 20 78	-17	36-X[1	12.8	-0.±	6.3	34	27 e 28 VIII	17	171

MESE		ia de peratu		T	mperatur	e esti	ramidi	Med	ša del peratu		Te	-mperatur	e estr	mate .		lia de peratu		Te	unperatur	e est	eme
:	muk K	mila	diur-	III:ILX	giorna	min	Ejouro	WAX.	myn	(timer	OLAE.	giorno	min	giereo	end-c	min	digr.	wa.pulat	giorno	min	glorna
: 	(Te		ERSI	ELV	A D1 M (1236			(Te		ASU	N D	I SOTT		ш.)	(Te		RIVA	DI			. ш)
G	2.3	-9 6	-3.6	à	16 e 24	-13	Vitro	0.2	-12.9	-6.3	2	1 e 15	-19	4 c 5	19	-7 4	-2.7	5	27	-12	16 e 30
F	3.3	-6 5		10	27	-13	22 e 23	3.2	-7.6	-2.2	6	3	-14	23	2.1	-6.9		1	. 5	-13	21
M	5.4	-17	1.8	10	15 e 24	-B	7=8	E I	-2.5	1.0	7	2 = 23	7	2.9	10.0	4.1 0.5	0.0 5.2	19	1 e 3	12 -6	8
	11,8	2.5 5.8	7.3	18 1	29 34 a 19	-z]	27 vezi	10.2	2.0 5.7	6.1 11.5	16 : 22 :	10	0 2	Terri	15.4	4.4	99	28	12	٦	2 - 3
G	21.2	9.9		27	13	4	30	20,6	9.3		24	740	7	4 = 10		7.2	13.4	25	vari	2	10
ı,	21.1	8.9	15.0	28	20	3	12	24.3	10.7		29	vari	4	12	21.5	8.4	15.0	25	20 a 22	4	11
A	20,7	8.9	14.8	25	28 s 29	5	3 = 9	22.6	9.5	16.0	29	=	6	301	19.6	6.9	13.3	25	vari	1	31
8	18.5	6.1	12.3	25	. 2	-2	23	19.8	6.6	13.2	23	10 - 11	1	23.	16.9	3.9	10.4	23	vari	-2	22 e 25
0	8.6	2.3	5.4	L9	2	-2	16 e 17	11.6	1.2	6.4	20	ь	-3	18	6.7	-0.4	31	37	vaci	-5	15 s 37
N	fi.5	-0.4		10	vari	-5	7	8.6	-2.0	3.3	12	25	-5	24 a 26	4,3	-2.3	1.0	10	25	-7	6 + 4
D	0.0	-6.6	-3.3	4	VACI	-15	31	19	7.5	-2.8	4	23 a 24	18	31	0.8	-71	-3.2	5	VAPA	-15	30 30-X1J
Jum	11.4	1.6	6,5	26	20-VIII 29-VIII	-15	31-811	12 1	1.0	6.6	29	7 VIII	-19	4 4 5-1	10.2	0.3	5.3	28	12-V	-15	30-VII
			C	orv	ARA					SAN	CA	SSIANO			l		BR	E5S/	NONE		
[i	(Tr	n)	T		(155	8 m s	. m)	(Te	=)			(1545	HR 15,	. =.)	(Ta	a.)		· ·	(\$60	190 dl.	=.)
G	-02	12.4	-6.3	2	97	-17	17	0.2	-126	-6.2	- 4	24	-18	17	1.5	-8.J	-3.3	5	36	-11	vare
F	0.2	-12.0	-5.9	7	26 o 28	-17	8 a 21	2.8	-10.3	-3 7	*	vari	-18	В	7.1	-2.7	2.2	13	5 e 29	-7]	8 . 9
M	3.8	-7.2	-1.7	9	25	-16	8	5.1	-5.5	0.2	9	15 a 26	-16	8	9.5	0.8		15	15 e 24	-3	Yari
A	9.1	-3.4		15	28	-9	8	10.9	-1.4	6.7	14	29	-9	9	16.7	5.0		24	29	-2	°
М	14.6	0.8		29	13	-5	2		2.0		24	14	-4	2	23.1	1	16.3	30	14	2	2
G	17.6 29.2	4.6 5.5		34	19	-1	01	19.5 20.4	6.3		25 26	20	0	10	26.1 27.5		19 7 20.2	33	20	,	10 11 = 12
	18.0	4.1		26 26	27	5	3 19	19.6	5.4	12.5	26	28 e 29	0	12	25.4		19.6	31	29	7	13 6 31
	16 1	1,6		21	9	-7	23	17.4	27	10.0	23	12	-6		23.2	8.6	16.0	27	vari	0	25
0	5.5	-29		17	1	-9	16		-0.8	3.9	18	1 + 2	-8		13.4	5.2	9.3	22	4	0	Veri
N	2.4	-4.8	-1.2	0	15 = 17	-11	6	6.3	-3.8	1.2	11	26	-10	6	10.2	0 9	5.6	16	19 a 21	-8	vazi
b	-2.1	-10 1	-6.1	2	Yeri	+19	30	0.3	-10.0	-4.8	9	3.0	-19	30	17	-4.1	-1,2	7	21	-22	31
Ause	8.8	-9.0	29	26	19 VII 27 VIII	-19	30-X11	10.6	-1.0	4.4	26	30-A11	-19	30-XII	15.5	4.4	9.9	36	20-V1I	-11	VAPI J
				FI	E.*					SOP	RAR	OLZAN	(3				E	OLZ	ANO		
	(T)	m)			(900	#h 0.	m-)	(1)			*****	(1206		. m.)	-{Tr	1				775. 16	(max)
G	12	~6.0	~3.4	7	15	-33	18	0.9	\$.7	-2.4	6	23	10	Yesti	4.9	-7 0	-10	9	314	-10	vari
F	4.5	-5.0	0.6	10	2	~9	23	3.0	~2.9	0.4	9	vari	-\$	vari	10.4	-0.6	4.9	19	2	-6	8
М	6.7	-0.6	31	16	25	-7	7 e 8	4.9	-11	1.9	10	14 c 24		7	12.2	2.9	7.5	21	24	-2	2
A	13.1	3 7	8.4	19	29	а	9	10.8	29	6.9	16	28	2	Be9	19 1	7.9		25	12 e 28	1	9
М	187	7.9		24	13 e 14	2	2	16.5	7.2		21	13	2	2	24.7	13.4		30	13		2]
G	21 9	11.5		26	29	8	10		10.8		24	29	7	10	28.3	15.6		33	13	11	45
L	23 1	12.0		27	18 = 19	5	11	21.7	11.4		26	vari	7	vari	30.5 27.7	16 7 14.5	23.6	36	18 28 = 29	12	131
A	20.5 17.5	7.7		26 21	le7	5	13 a 20 23	19.5 16.7	10.0 79		24	167	4	13 e 31 23	26.3	12.1	19.2	30	40 H 47	4	24 a 25
0					TRPE	_9		lh .				vitri	3	23			11 9		9	2	16
N	10.3 7,6	2 8 0.3 4.9	6.5 4.0	13	25	-9 -4	16 6 e ?	71	2.8 0.9	5.6 4.0 -2.6	14	25 10	-3	6 e 7	11.B	2 0	6.9	19	22	-3	7 e 24
D	-0.2	4.9	-⊉.5	4	12 e 19	12	30 e 31	0.0	0.9 -53	-2.6	5	10	12	30	5.0	-2.4	1.3	9	10 a 12 18-VII	3 -10 10	31
Luce	12.1	3 5	7.8	27	vari 25 12 e 19 18 e 19 VII	-12	30 e 31 30 e 31 X11	10.8	3.2			vari-VII	-3 -12 -12	16 6 e 7 30 30-X11	18.1	6.8	12.5	36	18-VII	10	31 vari-l 31 XII
l I					VII		X11							-	II				1		21 XII

Tobal	Me	dia d	elle		Comperato			Me	dia d	alle		coperto	una est	treme	u .	dia d		'n	emperatu	_	no Iyo
MESE	max	enie	dom	THE	giorno	mis.	gierno	OSAL	opera.	dinr		giorno	min	giorno		mala	diar .		gierno		giorna
	<u> </u>						1			"""		\$10.00		Everate		100111	1		#101.HO	word bi	giorna
	(7)	,	CAR	ESE	R (diga					SSO	DEI	TON			I			PRO			
	(Tr				(2601) M s	; m.)	(Ta	a) 			(1850) M s	i. as.)	(Tr	o)			(141	4 m s	. m.)
G	-3.5	10.6	-7.0	0	valri	15	29 n 30	-2.5	10.7	-6.6	1	1 = 2	15	29	2.6	-4.9	-11	5	VAZİ	10	17
F		11.1	-8.0	1	27 • 28		7	-0.3	-9.7	-5.0	4	20 e 29	~18	7	4.0	3.9	0.0	9	203	9	23
M		10.8	-6.9	1	15		7 e 8	3.3	7.0	1.6	В	25	17	8	4.7	-2.0	1.3	9	VERI	-10	7
A	0.4	-7.0 -2.5	-3.3	6	19		8e9	7.3	-3.3	2.0	n	16 c 23	-8	15	10.5	2.3	6.4	14	VAFL	-3	9
M G	4,6 7.8	1.6	1.L 4.9	12	24 vausi	-7 -2		12.2	1.2 6.1	6.7	15	12 a 11	+3	2	20.8		112.01		>	l iii	li i
L	10.6	9.3	l .	17	19	4		18.3	3.7	11.0	22	43 6 12	-2	1	22.3	10.3	17.1	24	5 e 14 19 e 20	D 2	8
l ă	8.5	2.0	5.3	15	28 - 29	-2		15.4	2.4	9.0	20	1	-2		19.8		34.8	24	28 e 29	Å	12
ı	7.6	0.5		16	11	-7		12.8	0.7	6.8	17	vaui -	-5	1	17,8		19.0	22	18 e 14	1	23
0	-0.2	-5.5	-2.9	7	1	-10	14 = 19	5.6	-3.0	1.3	10	1 = 2	_9	26	B.S	2.7	5.6	16	1	-2	16
N	0.0	-5.4	-2.7	7	27	-11	30	3.6	-4.8	-0.6	5	vari	-10	6	8.2	0.9	4.5	13	26	-3	6
D	B.#-	-11.5	~8.2	\$	9	-19	vari	4.0	10.5	7.2	1	18;	-29	30	1.8	-4.1	-12	6	30	-11	30
Jon	1.9	-6.7	-1.4	17	19.VIf	-21	7-11	7.4	-3.ì	3.2	22	12 e 13-VI var-YII	-19	30-XII	11.5	19.01	[7,3]	27	19 a 20 VII	-11	50-XII
		CLES (454 - c							,	7.4					╟──			C 4 h			
	(Tm) (656 m s. m					. m)	(To	u)	01	HE LA IT	OLA (1360		п.)	(Te	2)	PA	GAN	ELLA (212	5 m s	m.)	
									1		_										
G	7,0	i					20	3.5	-6.4	-1.5	-8	23	-10		-1.6	-5.4	-9.5	2	24	-11	11
м	9.0	0.8 0.8	9.1 5.4	16 18	3 25	-9 -4	8	4.9	-4.7	0.0	10	2	-9	22 0 23	-27	-7.0		2	405		7
,	16.3	5.3	10.8	22	vari	-2	9	10.8	1.2	6.0	17	22 28	-10	9	-1.8 2.7	~5.5 -0.7	-3.6 1.0	7	vari 29	-14 -8	7
м	22.3	10.2	16,3	25	vers	5		17.1	6.6	11 9	21	\$ o 13	3	142	8.9	2.7	5.8	14	VAP	-1	103
	26.6	13.5	20.0	30	B = 14	9	VASI	20.4		14.9	25	13	5		13.2	6.1	9.61	19	19	2	4
N - I	28.5	14.4	21.5	33	Vari	9	12	23.1		17 L	30	10	5		14.5	7.6	11.1	19	vazi	0	11
A	26.8	12.4	19,6	31	29	6	13	21.3	9.5	15.4	27	vari.	3	13	.2.5	6.3	9.4	38	vari	1	18 + 80
S	25 9	9.1	17.5	30	11	0	23	19.4	7.2	13.3	24	12		23	10.7	5,0	7.8	16	12	-4	22
0	15.2	6.3	10.8	25	1 = 4	Ó	19	8.4	2.6	5.5	17	3	-2	16	1.9	-1.3	0.3	10	3	-6	19 e 20
N	12.6	2.1	7.3	20	19 e 20	-3	7	7.6	9.5	4.1	15	25	-4	6	2.5	-17	0.4	В	26	×5	vari
ם ו	5.0	-8.5	0.7	11	11	-11	30	19	-5.6	-18	8	9	-14	30	-2.4	-6.4	~4,4	5	9	-15	5 e 80
-	17 1	5.1	11 11	33	vari-VII	-11	30-XII	119	2.4	7.2	30	10-VII	-14	30-XII	4.9	0.0	2.4	19	19 VI vazi VII	-15	7-11 e 30-XII
		м	EZZ	OLO	MBARI	10				PIA	NE	EDAIA					1	MAZ	ZIN		
	(To					M S.	m.)	(Tr)			(2044	m. 1.	. m.)	(Ta	1)		12842) No. 16	m.)
G	2.4	-8.9	-3.0	6	31	-13	20	- 1.0	-6.3	-3.6	3 (THE	-11	28 e 29	34	-13.0	-5.2	в	15	29	17 e 18
F	7.7	-1.0	5.0	15	29)	-7	7 e 8	-0.6	-6.8	-8.7	8	tarij	-13	7	5.7	9.5	-1.9	12	4 e S	-17	Vhei
M	9.5	2.7	6.1	18	25	-3	Yatori	-0.2	-5.4	-2.8	5	14	-13		77	-5.4		14	14 n 16	-13	8
A	16.4	6.4	11.4	22	turk	D	9	3.7	-1.6	1.0	10	28	-7	8e9	12.0	-1.9	5.0	18	28	-8	7 . 9
М	22.5	10.8	16.6	27	34	s	Ď	10.1	2.5	6.3	15	13	-1	wará	18.4	1.5	10.0	25	13	-4	2
	26.6	14.3	20.5	31	vari	8	10	12.9	6.6	9.8	19	5	1	a	21,3	5.1	13.2	26	vari	0	10
L	29.5	14.9	21.9	36	9	0		15.0	7.5	11.2	21	19	2	10 e 11	23.3	6.4	14.9	29	18 e 19	1	12
A	26.9	12.9		32	vari	21	31	10.7	6.2	8.4	19	vaci	1		31.8	5.1	13.5	27	whea	-8	21
	24.6	10.0		29	10	1	23	12.9	5.0	9.0	19	10	-11	Valti	20.3		11.1	25	10	-7	23
0	29.5	7.0	108	24	164	1	18	3.5	4.2	1.6	13	1	4	varš	B.O.I	-0.5	5.2	20	3	-5	THT
N D	3.5	1.3	9.6	19	19	3	24	3.9	-1.3	0.8	8	26	-7	30	10.9	-3.8	4.0	17	3 25 9	9	6
ע	16.9	5.7	10 0	3.6	le4 19 vari 9-VII	11	31 16	6.2	0.6	-7.2	21	1 26 9 19-VII	37	vari 30 30 30-X11	12.0	-10.1	-5-3	70	9 18 - 10	-17	30
Just A	10.2		10 4	This .	7-111	-13	18 24 31 20-E	3.1	9.44	#.A	*1	12411	-1/	24-VII	13.0	-2.0	5.5	74	A1[]	-14	17 = 10 I

Tabella II. --- Valori medi ed estremi della temperatura.

MESE	Med	ia de	lle	-	emperatus			Med	in del peratu	lle	Te	emperatur	e cult	eme		ia del peratu		T	omporation	n est	твина
i	mas.	en (e	digr	alesh.ki	glarna	nlo	glorpo	вих	mřu	dinr.	=11	giorno		giorno	200.0	min	diar.	шах	giorna	min	giorno
	(To		ASS	D D	ROLE (2000		D2.)	(To	n)	Pl	RED.	AZZO (1020	l ac z	. m.)	(To	1)	C.	AVA	LESE (1011	- m =	. m.)
G	11	-6 2	-3.6	2	vari	12	29	1.0	-8.9	-5.0	4	22	-14	17	5.4	-7 8	-13	9	yari	11	17 e 18
F	-0.A	-6.4	-9.6	3	vari	~14	7 e 8		-6.2	1.2	9	5	-12		6.2	-5.3	0.4	12	Väri	-11	7
M	0,3	-1.7	41.6 1.4	4	vaci 29	-14	7 = 8	7.5	0.5	6.2	17	29 a 30	-41	24 Be 9	7.0	2.5	7.5	14 20	24 28	-8 -5	7 R
M	4,5 10,5	2.8	6.6		13	-1		17.5	3,4		22	14 e 16	-1			5.5	12.7	26	13	-1	1
G	13.4	6.6			6 = 2	1	8 e 9		7.3	14.3	27	11	2	9	23.0	9.4	16.2	28	7	- 4	9
L	14.9	7.8	11.3	20	yari	1	10 a 11	22.9	7,6	15.2	27	vauri	2		24.8		17.4		vaus	- 4	11
A	13.9	6,5			28	2		21 1	6.7	13.9	26	28 = 29	2	12 e 30		8.1		2.0	28 . 29	2	30
8	13,0	5.4 -0.5			VAC	3	19 e 20	16.6 9.5	5.1 0.4	5.0		13 o 15	-4	16 c 19	21.5	6.1	13.B	27	9	-2 -3	22 18
O N	4.3 31	-0.5	0.9		25 e 26	-6	6 e 30	9.7	-1.5	4.1	15	25	-5		10.1	0.4	5.2	16	vari	-4	6
D	-1,B	6.3	-4.0	5	9	-14	5 e 30	0.4	-67	-3.2	7	1	-12			5.6	-1.0	q	Vari	-13	29
Laga	6.2	0.1	9 1	21	31-VIII	-14	mirs	11.9	0.5	6.2	27	11 VI vari VIII	-14	17-1	16.2	1.0	0.8	30	vari-V11	-13	29-X]]
				TRE	NTO					SAR	NTO	RSOLA					R	OVE	RETO		
	{Tr)				F pp d	. in.)	(Tr	n)				m 1	w)	{Te	s)				l mai	n. m.)
G	4.6	-4.0	0.3	п	21	-8	19	4.6	-5.6	+0.5	8	24	-9	15 e 19	3.5	-5.5	00	6	30	-8	9
P	9.6	1.0	5.3	16	28	-4	a	6.1	-3.8	1.1	15	16	-8	ä	8.4	8.0	4.6	14	29	-4	a
М	11.5	3.9	'	21	24	0	V871	5.5	-1.5	2.0	16	25	6	7 = 8	10.7 17.6	4.4	7,5 13.3	17	24 a 25	-)	8.
A	19.6	8,3 18,6		27 50	26 18 • 31	10	9 2 e 6	111.A	3 D 7.0		18 24	29 15	-1	2	23.2	13.5			Vari 14.	9	2
M G	30.4	17.3		36	13	14		21.1		15.8	25	vari	7	3	28.3	16.7		32	7 e 15	13	3
L	33.0	18.3			18	13	12	23.9	11.5	17.7	29	21	7	6	29.9	18.7	24.3	34	vari	19	12
A	30,6	16 7	23.7	87	! 1	11	13	22.B	10.4	16.6	28	vari	5	18	27.8	16.2	32.0	32	3	11	13
S	28.1	14.9	1		vaei	7		20.5	7.7		26	15	2	23 a 24	II .	13.9		26	18	7!	23
0	16.5	9.5			3	4	16	10.0	8.6		19	10	-1	16	15.6 10.3	9.5 4.2	12.5 7.3	23 15	19 # 20	5	9Ar-
N	11.7	4.7 -0.5			18 vari	-7	8 e 24 31	8.9 2.1	4.4		16	11 a 12	-10	5 + 30		0.1	2.6		VAP	-6	30 = 31
iku	18.9	8.6		39	18-VII	-8	[9.6	II .	3.3	[29	21-V1E		5 e 30-1	li	8.6	12.8	E	vari-VII	-8	1.0
	<u> </u>		1	ROI	NZO	ļ.					VER	ONA			_				OVA		
	(Ti	<u>ss)</u>			(97	4 m i	(m.)	(T)	m)			(60	₹ 4 5	m)	(T)	-)			(12	18%	=)
G	1.5	4.1	-7.3	- 6	14 a 26	7	9301	51	-15	10	9	30 - 31	5	lemerā	5.6	-1.5	-03	9	1 4	-8	7 6 19
P	3.3	-2.6	0.3	- 6	19	. 7	8	9.9	2.5	6.2	15	30	-2	7 e B	8.2	-0.4	3.9	13	.5	5	VB71
M	5.8	11	-	10	6 + 25	-6	7		6.0		20	24	2		II	6.1		1	23	1	Varil
A	12.3	5.0		t .	28	1		20.0	9.2		24	vari	6		II	8.6			12 o 28	4	9 6 10
M	18.4	9.4			7 ± 13	2	1 + 26	24.B 28.7	16.9		l .]4 e 31,	13		23.9	12.7		31	ouri muri	14	
G L	23.5	15.5	l.		10			29.7	16.0		34	19 e 20	13		29 9	17.9			vari	14	1
Ã	21.6	12.6			7	-8		28.5	18.2		33	vaná	15	THE	26.5	16.5	22.6	33	Vari	13	12 = 13
3	18.7	9.4	14.0	21	18	7	22	24.7	14.3	19.5	27	vari	9	23	11	13.3			17	7	23
0	14.5	5.3			2 = 6			II .			22	1	S		17.5	1			3	5	1 1
N	9.9	2.7	6.3		24	-1						3 4 4		18 e 19		1	9	1	yari 10		
D	4.7 13,0	-1.7	9.2		24 11 18 VH	-8 -8		\$.5 179				19 e 20	7 -7	31 31-XII		0.7 8 4	1		19 vazi-V31		31 7 e 39.1
- James	15,0	5.3	72	1 27	1 4111	, ~	9-V11	1,1,3	99	13,4	"	VII	-1	7	,	D 4		32	V = 2 1 7 7 3] ~	

MESS	l ten	dia de		1	caspersts.	ro est	reme		dia d		1	ingado	ne cal	izeme		dis de		T	omperate.	ro est	Pedid
	WHEN	enfo	diur.	BRALE	Lioteo	THE I	- Kicano		= in	diur.		glerou	ani a	giorna	_	eds.	diu.	вын	glormo	wds	giorno
	(Ts		OLO	GNA	VENE		. ш.)	(Т	-)	MO:	NTA	GNANA (14		, m.)	(Tr		BADI	A P	OLESII	NE .	m)
G	2.5	4.0	-0.8		PEri	-2	6 = 7	1.5	-4.3	-14	a	31	10	1				Γ.			. 14
P P	77	-0.5	3.6	111	VELL	-6	901	5.5	-1.4		12	21:		23 8 e 9	7.0	-6.7 -0.9	-3 7 3.0	12	31 21 o 29	12 -6!	9 a 10
l M	11.6	4.4	8.0	19	23 e 24	-2	vari.		33	71	18	24 e 25			114	9.9	7.6	19	24 e 25	2	WREL
A	19,8	8.0	13.9	24	PART	2	7		7.5			14			20.1	77			14	4	30:
М	24.9	12.3	18.6	29	13	B	2	24.2	11.4	17.8	29	14 e 15	7		25.4	11.5	18.5	31	14	7	2 e 20
G	29.9	16.9	28.4	84	24	12	9	29.5	15.7	22.6	34	15	n	9	30.2	16.0	23.1	34	15	12	9
L	30.9	17.5		35	vaci	1.1	12 e 15	30.3	16.4	23.3	34	wari	12	12 e 13	31.1	17 1	24.1	35	veri	13	vari
A	ъ.	-	[23.5]	Je .	-		lit-	29.0	15.2	22.1	33	varl	10	13 e 26	29 9	15.3	22.6	34	28 e 30	11	26
8	25 9	13.0			17	- 6	23 e 24	26.2	12.0		30	16 e 18	5		26.5	12.3	19.4	32)8	5	23
0	17 1	B.5		24	2	4	21	17.8	8.4		25	1	3	16 e 21	Н	8.9	13.9	25	vari	2	21
N	10 9	5.5	8.2	16	6	3	VAST	11.4	5.2	' '	16	147	1		11.2	5.6	8.4	37	1e7	1	21
D	6.1 18 L	0.6 8.3	3.3 13.2	11 35	19 a 22	-7 -9	31 6 e 7-8	6.3	-0.1		12	15 VI	-7	31	6.L	0.5	3.4	12	1 1	-61	31
1 MAI	10 7	8.3	19.2	40	2 VIII	-71	Ø # 1/19	111	7.4	12.6	34	van VII	-10	1.8.1	10,3	7.8	13.0	35	vari-V.II	-12	1.01 + 9
			1	ROV	IGO.			_	ISO	LA I	DEL.	MEZZ	ANC)		97	LDOG	'CA	(adrovo	va l	
	(To	n }				179 U.	m.)	(To						. (0.)	(Tr				-	ra e.	an.)
- 12	11	~6.5	-17	8	31	-13	8	15	-4.0	-12	7	31	-9	20	2.5	-3.2	-0.4	7	2	-7	6
F	6.1	-1.3	2.4	13	31 e 29	-8	8	6.1	-1.2		12	29	-6	7.	6.2	-0.3	29	12	aa	-6	3
М	10.5	3.3,	6.9	19	25	-3	TREE	10.7	4.0	7.3	16	Vári	-2	9831	10.5	6.4		18	29	-1	9
A	18.5	7.4	15.0	25	29	3	10	18.7	10.3	14.5	23	vari	5 '	9 a 10	18.4	11.9	15.1	22	vari	7,	25
М	23.1	11.7	- 1	29	14 m 15	7		23.B	13.2	18.5	29	15	10	6	24.5	17.0	20.B	29	31	18	Yazi
G	29.0	15.8	22.4	34	607			29.5		23.3	24	6	14	9 a 11		19.4		30	14	15	3
	29.5	- 1	23.3		23	13		30.0		23.8	35	23.	14						16	15	10
l ^ i	28.5	15.4	- 1	32	Vati	11		20.3	14.5		33	29 o 30	13		26.5	·	22 5		1	16	13
0	25.5 17 1	12.5	- 1	29	vari	7		25.6	14.6		29	11 e 18	?		23.2		19.6		7 o 12	10	vari
n N	10.5	9.0 3.8		16	YET!	5	16 # 21	10.0	10.9 5.9		25 17	1 1	8		17.3	[14.6		10 a 11	7	16
D	5.4	0.6	31	11	,	-5	31		0.8		12	1 e 19	2 -4		11.0	7,2	9.1 4.2	15	19	-3	VAP.
Jan. 1	17 2	7.5	12.5	35	23-VII	-13		17.4		13.t	35	23.VII	-9	10-1		10.5	13.7	33	16 VII	~7	6 [
i		-]						,,,,,,	2010	15.1	44	i viii		0.1

Sezione B - PLUVIOMETRIA

Abbreviazioni e segni convenzionali

Pluviometro	4		4	•			4	*	P
Pluviometro registratore				-					$\mathbf{p}_{\mathbf{r}}$
Pluviometro totalizzatore									Pt
Precipitazione nulla	4		٠		4				_
Precipitazione nevoca		+		+	+		•		*
Dato incerto	٠			*		4			\$
Data manosate .		+		+	+			+	39
Date interpolate .									[]

TERMINOLOGIA

- 1. Altezza di precipitazione (mm), quosiente del volume di acqua raccolta nel pluviometro (compresa, eventualmente, la neve sciolta) per l'area della superficie orizzontale dell'imbuto raccoglitore.
- 2 Giorno piavoso: giorno in cui è stata misurata un'altenza di precipitazione uguale o superiore ad un millimetro.

CONTENUTO DELLE TABELLE

Le tabelle sono precedute dall'elenco e caratteristiche delle stazioni di osservazione che hanno funzionato nell'anno.

l valori delle procipitazioni riportati aono espressi in millimetri di acqua a comprendono pioggia e neve fusa.

TABELLA I. — Per ogni stanone riporta la quantità di pioggia caduta giornalmente ed i totali mensili ed annuo della precipitazione e del numero dei giorni piovosì.

Per le stazioni dotate di apparecchiatura a lettura diretta (pluviometri) lo osservazioni vengono eseguite ogni giorno alla ore 9 ed il risultato viene attribuito al giorno stesso della misura: il valore segnato rappresenta quindi la quantità di precipitazione caduta nelle 24 ore che hanno preceduto la misura.

Per le stazioni dotate di pluviografo si riporta, per ogni giorno, la quantità di pioggia che dal diagramma risulta coduta nelle 24 ore comprese fra le ore 9 del giorno di cui si tratta.

Con carattere grassetto è stempato il messumo quantitativo giornaliero misurato per ogni mese.

TABELLA II — Per le stesse stazioni di cui alla tabelle I, riporta i totali mensili ed annui delle quantità di precipitazione.

Per ciascuna stazione è riportate in grassetto il più elevato dei valori mensile ed in corsuo il più basso.

TABELLA III. - Per le stazioni dotate di pluviografo riporta i dati relativi ai valori più elevati delle precipitazioni registrate, nell'anno, per 1, 3, 6, 12 e 24 ore consecutive appartenenti o non allo stemo giorno.

Sono considerate le precipitazioni iniziata dopo le ore 0 del primo gennuo e quelle, eventualmente terminate dopo le ore 24 del 31 dicembre.

TABELLA IV. — Riporta i massimi valori delle precipitazioni verificatesi per 1, 2, 3, 4 e 5 giorni consecutivi, appartenenti o non allo stesso meso. Sono considerati colamento i periodi il cui inizio cado entro l'anno anche se eventualmente sono terminati nell'anno successivo.

TABELLA V. — Riporta il valore, la durata e la data delle precipitazioni di unaggiore intensità e di breve durata registrate dai pluviografi.

TABELLA VI. — Riporta per i mesi da gennaiu a maggio e da ottobre a dicembre nei quali possono verificarsi precipitazioni nevose:

- a) le alterre in centimetri degli strati nevosi sul suolo presenti nell'ultimo giorno delle tre decadi mensili;
- b) il numero dei giorni nei quali si sono avute precipitazioni nevose;
- c) il numero complessivo dei giorni di permanenza della nevo sul suolo.

CONSISTENZA DELLA RETE PLUVIOMETRICA AL 31 DICEMBRE 1961

ZONA DE ALTIT	UDINE	P	Pr	Pt
0 ÷ 20	,	69	76	_
201 + 50	0	37	39	-
501 + 100)	41	49	_
1001 ÷ 150	i o	50	28	_
1501 ÷ 2000	·	17	7	1
oltre 200	3	1	6	5
	Totali	215	205	6

AVVERTENZA: Nell'elenco e caratteristriche delle stationi, per brevtà, la note a fondo pagine di riferiacono alle Interruzioni posteriori al 1919. Per i periodi eventuali di funzionemento enteriori all'anno di Inizio indicati nelle presenti caratteristiche vedensi Assali Idrologici 1956.

BACINO E STAZIONE	Tipo dell' apparecello	Quota put mare	Altera della bocca dell'apparrechio nu tuolo	Anno dell'intelo delle osservationi	BACINO E STAZIONE	Tipo dell apparechio	Quota sea mare	Affects delta bocci delt apportechio sul moto	Anno della della osservazioni
BACINI MINORI DAL CONFINE DI STATO ALL'ISONZO					DRAVA				
					Seete	Pr	1310	1,70	1900
Basovinna (1)	Pr	372	3.70	1924	Camporona in Valennale	P	806	2.70	1920
Poggoceale del Carro	Pr	320	3,70	1922	Tarvisio	Pr	753	2.70	1922
San Palagia	P	225	1.70	1921	Care del Predil (5)	Pr	901	1 70	1921
Servola	Pr	ត	3.70	1921					
Triests	Pr	112	1.70	1918	TAGLIAMENTO				
	"	6	1.70	1919	TROUGHT IVE				
Monfalcone					9 H M (4)	l p	1298	1 70	1910
Alberoni (2)	Pr	6	1.70	1925	Passo di Mauria (6) Forni di Sopra	F,	907	10.50	191
Noghere (benslica) (3)	Pr	2	1.70	1953	Senzis	Pr	1212	1.70	191
					La Maios	Pr	1000	1.70	194
INCOVER	1		Ì		Атрино	Pr	560	1.70	192
ISONZO					Collins (7)	P	1250	1.70	192
					Formi Avoltri	Pr	888	1.70	191
Uccon	Pr	663	1.70	1925	Peparins (8)	Pr	758	1.70	191
Gorizin (4)	Pr	86	1.70	1919	Chaline (Overo)	P	492	2.70	191
Muse	Pr	633	1.70	3910	Villesantine	Р	363	1.70	190
Vedronsa	P	120	1 70	1909	Zovello	Pr	910	1 70	191
Cararita	Pr	264	1.70	1919	Timeu	Pr	821	1.70	191
Corguen Superiore	P	329	3.70	1925	Paluma (9)	P	596	1.70	391
Attimia	P	396	1.70	1920	Avenaces	Pr	471	1.70	191
Povoletto	P	136	1.70	1910	Pamiero	Pr	690	1.70	191
Pulfero	Pr	184	1.70	1921	Tolumen (10)	Pr	323	1.70	191
Drenchia	P	730	170	1975	Maihorghette	Р	721	1,70	192
	P	240	1.70	1920	Poutubbu (11)	Pr	562	1.70	191
Clodtei				1	Chiquaforte	P	292	0.00	191
Montemaggiore	P	954	3.70	1920	Suletto di Raccolana	P	517		191
Cividale	Pr	138	3,70	1912	Coritis	Pr	641		192
Sen. Volfango	P	754	1 70	1910	Озавсон	Pr	490	1 70	192

Non sono pubblicate le deserrazioni della stazioni stampata in corsivo (1) Interruzione nel 1945. (2) nterruzioni dal 1928 e. 1931 e dal 1944 al 1945. (3) Interruzione nel 1945. (4) nterruzioni de 1945 al 1949. (5) Interruzione nel 1945 e dal 1951 al 1953. (6) interruzione nel 1944 al 1945. (7) Interruzione nel 1928 e dal 1947 al 1949. (8) Interruzione nel 1945. (9) Interruzione nel 1952. (10) Interruzione nel 1952. (11) Interruzione nel 1954 e nel 1945.

BACINO E STAZIONE	Tipo dell' apparetchio	Queta sul mare	Alterna della bocca dell'apparectalo puri puolo	Anno de: (nisto dette deservation)	BACINO E STAZIONE	Tipo dell' apparechie	Quots pal mans	Aftezea della bocca dell'apparecebio eni suolo	Apped dell inizio delle
(segue)					(segue)				
TAGLIAMENTO			1		PIANURA FRA ISONZO E TAGLIAMENTO				
Retin	Pr	380	1 70	1920	Cadraigo (1)	Pr	44	1,70	1919
Digs di Alba	P	639	38.00	1938	Arlis (6)	Pr	in the	1 70	LWAN
Moggia Uduzene	Pr	337	1.70	1932	Havarotta	P	7		
Vелкопо	Pr	230	1.70	1909				1 70	1925
Gemona	Pr	307	1.70	1922	Lotisena (7)	Pr	7	1.70	ixu
Alesso	Pr	197	1.70	1911					
San Francesco	Pr	397	3.76	1915	LIVENZA				
San Danjole del Friuli	Pr	252	3,76	1910	Gorgamo	P	53	1,70	1925
Pinzano	Р	201	1 70	1920	Aviano (Casa Marchi)	P	172	1 70	1958
Clausetto	Pr	543	1 70	1915	Aviano	Pr	159	1.70	1909
Travesio (1)	P	215	1 70	1939	Secile (6)	Pr	24	1 70	1910
Spilimbergo	P	132	1 70	100	Tramonti di Sopra	Pr	411	2 70	1921
Sen Martino al Tagliamento (2)	P	70	1.79	100	Campone	Р	450	1.70	3915
					Chlevelia	Pr	354	1.70	1921
PIANURA FRA ISONZO					Pollabre	Pr	516	1 70	1911
E TAGLIAMENTO					Cavado Nuevo	P	301	1 70	1909
Udine (3)	Pr	146	1.70	1909	Maningo	Pr	283	1,70	1910
Cormons (1)	P	63	1 70	1920	Colle	р	242	1.70	1958
Potentolo (4)	P	62	1 76	1920	Bemidella	P	161	1 70	1911
Graduca	P	38	1 70	1919	Barbanao	P	116	1 70	1958
Palmanova (1)	Pr	26	10.00	1910	Ramoredo	Р	91	1.70	lenate
Castlons di Strada	P	23	1.70	1913	Cimolain (8)	Pr	652	1 70	1922
Cerviguano	Pr	7	1.70	1921	Clout	Pr	600	1 70	13100
					Bareis (9)	Р	409	1.70	1918
Sus Giorgia di Nogaro	Pr	7	1.70	1910	Dign Celling	Pz	350	1.70	1944
Grado (S)	Pr	2	1.20	1920	Sen Leonardo	P	187	1,70	XXXX
Bonifica Vitturia (idrovera)	Pr	1	1 70	1939	San Quirino	P	116	1 70	1919
Marano	P	264	1 70	1923	Formsign (1)	P	239	1 70	1919

⁽¹⁾ Interruzione nel 1945. + (2) Interruzioni nel 1954 e nel 1956. - (3) Interruzioni del 1918 el 1919 e nel 1925. - (4) Interruzioni nel 1944 e nel 1947 - (5) Interruzioni del 1944 el 1949. - (6) Interruzioni del 1945 el 1945. - (7) Interruzioni del 1944 el 1946. - (8) Interruzioni nel 1957 e 1957. - (9) Interruzioni nel 1952 e nel 1956.

BACINO E STAZIONE	Tipo dell'apprecchio	Quota ast mare	Affeza della bocal dell' sparrechia nel seolo	Anno dell' nitto delle observazions	BACINO E STAŽIONE	Tipo dell' apparecchio	Quota pul mare	Affersa della bocca dell apparecchio sul noolo	Ango del faizfo delle maerazafani
PIAVE					(segue) PIAVE				
Seppada	P	1217	1.70	1913	Bellumo	Pr	390	170	1912
Santo Stofano di Cadore	P ₂	966	1.76	1910	Seet'Autonio di Tortal	Pr	513	1 70	3933
Passo di Montecroce Comelico (1)	Pr	1400	1 70	1924	Arabba	P	1612	1 70	1924
Dosoleda	Р	1237	1.70	1924	Andres (Cernadai)	P	1520	1.70	1921
Migarine (2)	Pr	1760	1,70	1916	Malga Ciapela	P	1428	1.70	1946
Samprade	Þ	1010	1.70	1953	Caprile	Pr	1023	1.70	1921
Ангонко	Pr	864	1 70	1969	Falcada (7)	P	1150	1 70	1916
Lorenzago	Р	880	1.79	1910	Gares (8)	P	1361	170	1925
Sottocestallo	Pr	207	1.79	1941	Cenomighe (9)	P	773	170	1919
Passo Faisarego	Pt	1985	5.00	1936	Col di Pre	P	876	1 70	1935
Podestagno (Ospitale)	P	1498	1 70	1931	Agordo	Pr	611	1 70	1924
Corrina d'Ampesso	Pr	1275	1,70	1919	Passo di Cereda (10)	P	1378	1 70	1925
San Vito di Cadore (3)	Pr	1011	1.70	3911	Consido	Pr	1141	1.70	1921
Perazolo di Cadore	Pr	532	1.70	1924	Sequirole	P	454	1.70	192)
Longarona	Pr	676	1.70	1909	Conto Maggioro	P	483	2.70	1924
Zoppè (4)	P	1465	1.70	1924	La Guarda	Pe	605	1.70	1955
Mareson di Zoldo (5)	P	1260	1.70	3910	Pedevens (11)	Pr	359	1.70	1931
Forne di Zolde	Pr	848	3.70	1914	Seren del Greppe	Pr	387	1.70	1981
Fortagna	Pr	435	170	1923	Feltre (9)	P	280	1.70	2900
Soverence	Pr	390	1.70	1923	Fener	P	177	1,70	1910
Boseo Cansighe (6)	Pr	1081	1.79	1922	Valdobbiadena (12)	P ₇	280	1.70	1941
Chics d'Alpago	P	705	1.70	1910	Circa di Valmerino	Pe	261	1.70	1919
Santa Croce del Lago	Pr	409	1.70	1909	Pieve dl Solige	P	133	1.70	1909

⁽¹⁾ Interruzioni nel 1832 è del 1945 al 1952. • (2) Interruzioni nel 1945 e ani 1851. • (3) Interruzioni nel 1935 e del 1945 el 1945. • (4) Interruzioni del 1935 e 935, nel 1940; del 1942 al 1949 del 1951 el 1952 e del 1954 el 1954 el 1958. (5) Interruzioni del 1948 el 1949. • (6) Interruzioni del 1944 el 1947. • (7) Interruzioni del 1949 e del 1945 el 1946. • (8) Interruzioni del 1944 el 1949. (9) Interruzioni del 1945 el 1963 e del 1953 el 1963. (12) Interruzioni del 1951 el 1952.

		_	ь		:	Δ.		0	
BACINO E STAZIONE	Tipo deti* apparimothio	Quota nel mare	Affezen della boça, den apparactió sul audio	dell'Insio della concreadent	BACINO E STAZIONE	Typo delf*apperechip	Quota sul mura	Alterna della boura dell'appurectivo su; anno	Anno dell'alalo delle ontervationi
PIANURA FRA TAGLIAMENTO E PIAVE					BRENTA	1			
					Levico (Lido) (3)	Р	445	1 70	1919
Forcate di Fontanafredda	P	70	1.70	1958	Pergine (4)	P	480	1.70	1921
Ponte della Dalizia	P	52	1.20	1956	Cente	Pr	885	1.70	1929
San Vite al Tagliamento (1)	Pr	31	1.70	1921	Tenna	Pr	569	1 70	2950
Pordenous (Consursio)	ъ	34	1 76	3958	Borgo Valsugana	Pr	476	1 70	1920
Pordenone	Р	23	16,00	1909	Pontara	Pr	888	1 70	1940
Arsano Decimo	P	14	1,70	1919	Bieco (5)	Р	806	1.70	1925
Susto al Reghena	P	13	1.70	1949	Casta Brunella (6)	Pr	2030	170	1943
Portogruaro	Pr	6	1.70	1909	Pieve Tesino	Pr	775	1,70	1942
Bevamana (idr. IV bac.)	Pr	6	1.70	1928	Sant Martino di Castroppa	Pr	1444	1 70	1919
				1931	Tonadico (7)	P	711	1.70	1926
Concordia Segitteria	Pr	\$	1.70		Satt Silvestre	Pr	577	1 70	1932
Ville	Pr	3	1.70	1931	Cooria	p,	802	1,70	1919
Caorle	P	3	1.70	1911	Canal San Bore	p	757	1 70	1927
Odemo	Pr	20	1.70	1919	Pedentio	Pr	325	170	1920
Fontanella	P	19	1,70	1910	Arsià	P	314	1.70	1909
Motte di Livenze (2)	P	9	1 70	1910	Cisson del Grappa (8)	Р	205	1.70	1919
Fossi	Pr	4	3,70	1926	Monte Grappa (9)	Pr	1699	1.70	1953
					Foth (5)	Pr	1083	1.70	1924
Fiumteino	Pr	- 4	1.70	1919	Campanamavia	P	1022	1,70	1925
San Dock di Pieve	Pr	- 6	1.79	1910	Public	P	1057	1.70	1925
Boccafossa	Pr	2	1.70	1926	Othero	P	155	1 70	1929
Staffola	Pe	*	1.70	1926	Bassano del Crappa	P ₇	129	1 70	1909
Termine	Pr	2	14.00	1922	Asole (10)	P	207	1.76	1919

⁽¹⁾ Interruzion del 1945 et 1947 (2) interruzione nel 1945. (3) Interruzioni nel 1945 e nel 1951 (4) Interruzioni nel 1945 e nel 1952. (5) Interruzione nel 1945. (6) Interruzione nel 1955. (7) Interruzioni del 1929 el 1930: nel 1945 el 1945 e nel 1951 - (6) Interruzioni del 1923 el 1924 e nel 1945. - (9) Interruzioni del 1946. (10) Interruzione nel 1952.

dendo e caratteristiche delle staz	F								210 170
BACINO E STAZIONE	Tipo dell'apparecchio	Quota sul mare	Altgara deli' apparecchio nul todio	Anno dell' Inicio delle chervacioni	BACINO E STAZIONE	Tipo dell' apparecello	Quata Mis mare	Alterra della bocca dell' apparecchio sul moio	Anno dell' intro delle osservazioni
PIANURA FRA PIAVE E BRENTA					(segue) PIANURA FRA PIAVE E BRENTA				
Cornuda	P	163	1 70	1911					
Monteballuna (1)	Pr	121	170	1909	Ca' Pasquali (Traporti)	Pr	2	1 70	UNAN
Nervesa della Battaglia	Pr	78	1.70	1924	Sen Nicolè di Lide (Venesia)	Pr	2	170	1909
Istrano (2)	Р	40	3.70	1924	Fare Boochette	P	2	1.70	1909
Villorba	Pr	38.	1.70	1924	Chooggia	Pr	2	1.70	1922
Travito	Pr	15	170	1910					
Bistonde	Р	10	1 70	1923					
Salotto di Piave	Р	,	1 70	1932	BACCHIGLIONE				
Porteitne (ideovora)	Pr	2	3 70	1934	j				
Lansoni (Capo Sile)	Pr	2	1.70	1931	Leverone	P.	1171	1 70	1919
Cortelleum (Cà Gamba)	Pr	2	1.70	1922	Tonetza (1)	Pr	935	1 70	1924
Ca' Porola (idrov. Il hac.)	Pr	2	1,70	1930	Lastebase	P	630	1,70	1909
Cittadella	Pr	49	1.70	1934	Asiago Postas	Pr	1046	1 70	1910
Castelliranoo Veneto	Pr.	44	1 70	1921	Tresché Conca	P	1097	1.70	1921
Piombing Dese	P	24	1.70	1923	Valo d'Astico	P	362	1 70	1919
Машивандо	P	22	1.70	1923	Calveno (3)	Pr	201	3.70	1911
Curtarolo	P	19	1 70	1919	Cressra	P	417	1.70	1909
Mirano	P	9	1.70	1911	Sandrigo	р	69	1.70	1919
					Pian delle Fugues (4)	p _r	1257	2 70	1925
Mogiumo Vaneto	P		1 70	1934	Staro	Pr	632	1.70	1919
Stra	Pr	8	1 70	1910	Ceolati	Pr	620	10.00	DW
Meatre	Pr	4	1.70	1914	Schio	Pr	234	3 70	1909
Gamburare	P	3	1 79	1924	Thiene	Р	147	1.70	1910
Rosera di Codevigo	Pr	3	176	1929	Isola Vicentina	P	80	1 70	1912
Zuccarella (idrovera)	Pr	2	1.70	1939	Vicenza (S)	Pr	42	1.70	1905

⁽¹⁾ Interruzione nel 1945. (2) Interruzioni del 1945 al 1947 e nel 1949. - (3) Interruzioni del 1947 al 1952. - (4) Interruzioni del 1948. - (6) n-terruzioni del 1944 al 1945.

		_							
BACINO E STAZIONE	Tipo dell' apparecchio	Quote gal mare	Altern della boca dell' appareccho avi molo	Anno dell'in rio delle cotorrujon.	BACINO E STAZIONE	Tipo del apparacchio	Quota pal maye	Alterna della bocm dell'apparenchio mi nusto	Anno dell' niado delle osservazioni
AGNO - GUA'					(segue) ALTO ADIGE				
Lambre d'Agni	Pr	846	1.70	1924					
Recoaro	Pr	445	1,70	1919	Platu	P	3347	1.70	1923
Valdagno	P	295	170	1919	Valtina	Pr	1318	1 70	1958
Castelvecchio	Pr	302	1.70	1926	San Leonardo in Passiria (1)	Pr	644	1 70	1922
Brogliano	P	172] 70	1915	Son Mertine (1)	P	588	1.70	1920
					Morana (5)	Pr	319	2.70	1919
ALTO ADIGE	-				Lage Verde	Pr	2488	170	1960
					Festana Biance	Pr	2065	1.70	1960
San Valentino alla Muta	Pr	1500	1.70	1953	Sen Mourizio	P	1634	1.70	1960
Monte Maria	Pr	1335	1,70	1923	Seat Elena	P	1536	1.70	1920
Slingle	P	1726	1.70	1923	Souts Geltrude	Pe	1500	1 70	1955
Tubes	P	3270	1.70	1923	Zoceaje	Pr	1100	1.70	1958
Mania,	P	1550	1.70	1924	San Panerazio (Alborelo)	P.	B)0	170	1956
Solds di Dentro	P	1900	1.70	1923	Pavioole	P	1168	1.70	1921
Trafot (1)	Р	1548	1.70	1923	Melrina (1)	P	1133	1 70	1923
Prato allo Stelvio	Р	927	1 70	1919	Tesimo (6)	P	635	1,70	1919
Silandro	Pr	706	1.70	1919	Andriene (2)	P	284	1.70	1923
Ganda	Р	1257	1.70	1923	Terms Bresners (1)	P	1309	1.70	1920
Bellanuta	Pı	2840	3.00	1952		P	1246	1.70	1923
Maso corto	Pr	2014	3.76	1952	Alla Difess	Pr Pr	945	1.70	1920
Similar	Pt	3016	3.00	1957	Prati	Pr	1365 948	1.70	1931
Varnago	Pr.	1700	1.70	1952	Ridenna	P	1350	170	1924
Pinalto	Pt	2320	3,00	1957	Landro (8)	P	1441	1.70	1926
Cartona	Pz	1327	3.70	1956	Dobblare	P	1250	1.70	1921
Maso Gelaso	Pt	2050	3.00	1957	San Vito in Braim (9)	P	1551	1.70	1923
Rattisio	Р	860	3.20	1952	Monguello	Р	1078	1 70	1920
Neturno	Pr	568	170	1958	Senta Maddalous in Casies	P	1398	1.70	1925
Tel (2)	P	518	3.70	1951	Anturelya di Mezzo	P	1236	2 70	1921
Plan in Pasirio (5)	P	1700	1.79	1920	Rames di Sotto	P	1030	1.70	1923
		1400	1.70	1926	San Giecomo			1.70	1920

⁽¹⁾ Interruptione nel 1945. - (2) Interruptione nel 1958 è 1958. (3) Interruptioni nel 1955 è 1957 · (4) Interruptione nel 1953. - (5) Interruptioni nel 1930 e del 1944 el 1945. (7) Interruptione nel 1931; del 1935; nel 1937; 1945; 1950 e nel 1930. (8) Interruptione nel 1951 · (9) Interruptioni del 1927 el 1938 è nel 1945.

BACINO	211400 170
ALTO ADIGE San Giovanni (1) P 1911 1.70 1923 Canpor Tures (2) P 200 1.70 1920 Riva di Tures Pr 1600 1.70 1920 Ropage (3) Pr 1435 1.70 1920 Saloravo (9) Pr 224 170 Saloravo (9) Pr 224 170 Saloravo (9) Pr 224 170 Riomolino P 1273 1.70 1925 San Cerower Carower (dign) (14) Pr 2600 1.70 Saloravo (18) Pr 2500 1.70 Carower Carower (dign) (14) Pr 2600 1.70 Carower Carower (dign) (14) Pr 2600 1.70 La Mare Pr 1500 3.50 Carower Carower (dign) (14) Pr 1201 1.70 Langiarà Pr 1155 1.70 1921 San Martino in Bedia Pr 1117 1.70 1920 Herzaen Pr 956 1.70 Provos Pr 1350 1.70 Provos Pr 1350 1.70 Provos Carower (dign) (14) Pr 1201 1.70 Provos del Totalo (15) Pr 1850 1.70 Pr 1850 1.70 Provos Pr 1351 1.70 1923 Provos Pr 1352 Provos Pr 1353 1.70 1923 Provos Pr 1414 1.70 Lasfons (7) Pr 1850 1.70 1923 Provos Pr 1500 1.70 Pr 150 1.70 Provos Cles Pr 980 1.70 Provos Pr 980 1.70 Provos Pr 980 1.70 Provos Pr 155 1.70 Provos Pr 155 1.70 Provos Pr 155 1.70 Provos Pr 155 1.70 Provos Pr 155 1.70 Provos Pr 156 1.70 Provos Pr 156 1.70 Provos Pr 157 1.70 Provos Pr 158 1.70 Provos Pr 158 1.70 Provos Pr 150 1.70 Pr 150 1.70 Provos Pr 150 1.70 Provos Pr 150 1.70 Provos Pr 150 1.70 Provos Pr 150 1.70 Provos Pr 150 1.70 Provos Pr 150 1.70 Provos Pr 150 1.70 Provos Pr 150 1.70 Provos Pr 150 1.70 Provos Pr 150 1.70 Provos Pr 150 1.70 Provos Pr 150 1.70 Provos Pr 150 1.70 Provos Pr 150 1.70 Provos Pr 150	Anno dell misio delle onervazioni
San Giovanni (1)	
Campo Tures (2)	0 1923
Campo Tures (2)	0 1919
Riva di Tures	D 1919
Apprago (3)	
Salva dei Molini Riomolino	
San Lorenzo di Sebato (1) Pr B13 1.70 1926 Carour (dign) (14) Pr 2600 170	
Corvara	
Sam Cassiano	
Longiana	0 1929
San Martino in Badia	0 1928
Longage (4)	0 1972
Fundres Part 159 1.70 1923 1.70 1923 Pignasele di Rabbi Part 1310 1.70 Valles Part 1386 1.70 1923 Proves Part 1414 170 Loson (6) Part 1886 1.70 1923 Cles Part 656 1.70 Bressanane Part 560 1.70 1923 Cles Part 656 1.70 Lasfons (7) Part 150 1.70 1923 Mandels Part 1360 170 Ponts Gurdena Part 490 1.70 1923 Remeno Part 150 1.70 Fià (8) Part 1923 Senta Giustina Part 1360 1.70 Septembolisme Part 1824 Paganella Part 1825 1.70 Cardana (9) Part 1444 1.70 1923 Senta Giustina Part 1825 1.70 Part 1824 Septemaggiara Part 1825 1.70 Religious (11) Part 1826 1.70 1820 Remeno Paganella Part 1.70 1820 Religious (11) Part 1821 Septemaggiara Part 1.70 1.70 Religious (11) Part 1.70 1.70 1.70 1.70 1.70 Religious (11) Part 1.70 1.70 1.70 1.70 1.70 Religious (11) Part 1.70 1.70 1.70 1.70 1.70 Religious (11) Part 1.70 1.70 1.70 1.70 1.70 1.70 1.70 1.70 1.70 Religious (11) Part 1.70 1.7	0 1919
Vandoine (5) P 873 1.70 1925 Pientele di Rabbi P 1310 1.70 Valles P 1354 1.70 1923 Proves P 1414 1 70 Lusson (6) P 972 1.70 1923 Clog Pr 656 1.70 Bressenous P 560 1.70 1929 Foude (16) Pr 980 1 70 Lusfons (7) P 1150 1.70 1923 Mendols P 3360 1 70 Ponts Gardena P 490 1.70 1920 Romeno P 962 1 70 Fla (8) P 900 1.70 1923 Senta Giustina Pr 532 1 70 Tiess (1) P 1019 1.70 1923 Deone P 436 1.70 Soprabolismo P 2206 1.70 1921 Sparmaggiara Pr 565 1 70 Cardana (9) Pr<	0 1919
Valles P 1354 1,70 1923 Proves P 1414 170 Luston (6) P 972 1,70 1923 Cles Pr 656 1,70 Bressanane Pr 560 1,70 1923 Foude (16) Pr 980 1,70 Lanfons (7) Pr 1150 1,70 1923 Mendols Pr 3560 1,70 Ponts Gardena Pr 490 1,70 1923 Romeno Pr 962 1,70 Flà (8) Pr 906 1,70 1923 Senta Giustina Pr 532 1,70 Tires (1) Pr 1019 1,70 1923 Denne Pr 436 1,70 Sopirabolismo Pr 2206 1,70 1923 Sparmaggiora Pr 565 1,70 Pamo di Castalunga Pr 178 1,70 1955 Menselomberde Pr 215 1,70 Rolles area (1)	0 1955
Losen (6)	0 1923
Bressanane	
Lasfons (7)	
Ponts Gardena P 490 1.70 1920 Romeno P 962 1.70 1921 Senta Giustina Pr 532 1.70 1923 Denos P 436 1.70 1923 Denos P 436 1.70 1924 Sparmaggiora Pr 565 1.70 1924 Sparmaggiora Pr 565 1.70 1924 Sparmaggiora Pr 565 1.70 1924 Sparmaggiora Pr 565 1.70 1924 Sparmaggiora Pr 565 1.70 1925 Messalambarda Pr 215 1.70	
Fia (8) P 906 1.70 1923 Senta Giustina Pr 532 1.70 Tires (1) P 1019 1.70 1923 Denne P 436 1.70 Soprabolance P 2125 1.70 Cardana (9) Page 444 1.70 1921 Sparmaggiore P 215 1.70 Nova Levente (10) Pr 1178 1.70 1920 Zambana (1) Pr 210 1.70	
Tires (1) P 1019 1.70 1923 Denne P 436 1.70 Soprebolance P 1206 1.70 1930 Paganella P 2125 1.70 Cardana (9) Pe 444 1.70 1921 Sparmaggiore P 565 1.70 Pago di Costalunga P 1753 1.70 1955 Messalombarda P 215 1.70 Nova Lavante (10) Pr 2178 1.70 1930 Zambana (1) Pr 210 1.70	
Sopreboltane	0 1952
Cardana (9) Pe 444 1.70 1921 Sparmagglora P 565 1.70 Page 444 1.70 1921 Page 444	0 1919
Pamo di Costalunga P 1753 1.70 1955 Messelombarda P 215 1.70 Nova Lavanta (10) Pr 1178 1.70 1939 Zambana (1) Pr 210 1.70	0 1931
Nova Lavante (10) Pr 1178 1.70 1929 Zambana (1) Pr 215 1.70 Pr 210 1.70	a 1919
Publication (1))	0 1919
Richiman (1)) P 1350 170 1071	0 1924
Pina Pedaia (17) Pr 2046 1 70	0 1936
Sarentino Pr 966 1.70 1921 Massim P 1379 1.70	0 1923
Bolasno (12) Pr 254 3.70 1919 Mocres (18) Pr 1198 1.70	0 1919

¹ interruzione ne 1945. - [2] interruzione del 1944 al 1945 a nel 1954. - [3] interruzioni nel 1927 del 1946 al 1948 a del 1952 al 1953. - [4] interruzione nel 1957 (5) interruzioni del 1944 al 1947 (6) interruzioni nel 1955, 1954 a nel 1957 - [7] interruzioni del 1945 a 1945 a nel 1948. - [8] interruzioni del 1945 a nel 1945. - [1] interruzioni nel 1927 del 1941 al 1942 a nel 1945. - [1] interruzioni del 1945 a del 1945 a 1955, [12] interruzioni del 1945 a 1958, [13] interruzioni del 1945 a nel 1945. - [16] interruzioni nel 1945 a del 1946 a nel 1945 a del 1946 a nel 1945 a del 1946 a nel 1945 a nel 1945. - [16] interruzioni nel 1945 a del 1949 al 1951

	dell' apparechio	2000	delly bocca dell's apparectio	delly atsto della conservazioni	BACINO E STAZIONE	Tipo de sparechio	Quotaul mare	Attezza della bocca dell'apparecchio sul nofo	Anno dell' nino delle delle
MEDIO E BASSO ADIGE Passo di Rolle		2000			(segue)				
		2000			MEDIO E BASSO ADIGE				
Paneraggio	P		1,70	1919	Doleis	P	135	1.70	1926
		1520	1,70	1920	Affi	P	188	1 70	1914
Predemo	Pir	1020	3.70	1919	San Pietro in Cariano (7)	P	260	1 70	1910
Cavalons	Pe	1014	3,70	1919	Fane (8)	P	624	1.70	1911
Cadino di Fiennes	P	1150	1.70	1926	Verona	Pr	60	2.00	1927
Anterivo (1)	?	1209	1.70	1920	Forme di Sami'Anne	P	954	170	1926
Pessolage	Par	460	3.70	1929	Mersons (9)	Pr	135	1.70	1935
Lavia	>	230	3.70	1919	Rorerò Veroness (10)	Pr	847	3,70	1919
Monte Bondone (2)	Par .	1530	1.70	1926	Treguage (2)	p	371	170	1910
Tranto	ðr.	312	9.10	1919	Campo d'Albero (11)	p	901	170	1925
Sant'Orsola	•	925	1.70	1929	Perrussa (12)	p	361	1.70	1925
Plane Piné	•	1067	1.70	1919	Сhнатра	Pr	180	1.70	1922
Aldeno	2	212	1.70	1923	Scave (8)	P	40	1,70	1929
Folgazia	Per	1168	1,79	1921	•	-	- Tripa	2110	2720
Please (Terraguolo)	.	782	1.70	1931					
Foobess (3)	•	700	2.70	1922					
Rovereto	,	211	1,70	1919	PIANURA FRA				
Ronno (4)		974	1.70	1925	BRENTA E ADIGE				
	,	230		1956					
			1.70		Ciminan	P	34	1.70	1920
Brentonico (5)		670	1.70	1926	Padova	Pr	12	3.70	1909
Runski		709	1.70	1927	Lognaro	Pr	10	1,70	1964
Ala (6)	'n.	198	1,70	1919	Piove di Secce	Pr	7	2 70	1930
Pre da Stue	'n	1045	1,70	1953	Bovolenta	Pr	7	1.70	1911
Spensei di Monte Baldo I	r	939	170	1909	Sunta Marghurita di Codevigo	Pr	4	1 70	1929
Belluno Veroneso.		148	1.79	1911	Zavencedo	Pr	280	1 70	1916

⁽¹⁾ Interruzione nel 1947 (2) Interruzione del 1945 el 1946. (3) Interruzioni nel 1934, 1945, 1954 e nel 1957 (4) Interruzioni dal 1942 al 1945 e nel 1947 - (5) Interruzioni nel 931 nel 1949; del 1948 el 1947 e de 1949 el 1953. (6) Interruzioni del 1944 el 1945. (7) Interruzioni del 1946. - (8) Interruzione nel 1946. - (8) Interruzione nel 1946. - (9) Interruzione nel 1945. - (10) Interruzione del 1944 el 1947.

BACINO E STAZIONE	Tipe dell'apparection	Quota sel mare	Allegen della bosca dell'apparecchio aut santo	deil' fordo dello mervanioni	BACINO E STAZIONE	Tipo dell'apparectio	Quote sul warm	Alteras della bocca dell apparenchio sul molo	dell', atrio
(segue) PIANURA FRA BRENTA E ADIGE				:	(segue) PIANURA FRA ADIGE E PO				
Cal di Gua	Pr	ńй	1 70	1927	Isola della Scala (3)	P	29	1.70	1909
Lonign (1)	P	31	1.70	1920	Bevelone	P	24	1.70	1911
Cologna Veneta	Pr	24	1.70	1910	Sangumetto (1)	P	19	1 70	1923
Albaredo d'Adage	P	24	1.70	1911	Legnage (4)	Pr	16	1.70	1910
Montegaldella	Р	23	1.70	1911	Badia Polesina (1)	P	11	1,70	1911
Albettone	Pr	18	1 79	1955	Torretta Veneta	Pr	10	1 70	1924
Montagrans	P	14	170	1938	Botti Barbarighe (S)	Pr	7	1 70	1928
Este	Pr	13	1.70	1910	Rovigo (6) Sen Martino di Venneso	P	6	1 70	1909
Battaglia Torms	P	n	170	1910	Castelnuove Veronoss (7)	Pr	130	1.70	2911
Stanghells	P	7	1 70	1910	Roverbolia	P	42	1,70	1923
Bagnoli di Sopra	P	6	2.70	1911	Costel d'Ario (8)	Pv	26	1.70	1910
Conetia	P		1,70	1911	Ostiglin	P	13	1.70	1911
Cavapalia Motta	Pr		1.70	1939	Costelmann (9)	P	12	3.70	3924
Cavabalia Mutta	"	'	1.10	1737	Ficarole (10)	P	10	2 70	2909
	-				Fices Umbertians	Pr	9	1,70	1909
					Isola del Messano	P	3	1.70	1937
PIANURA FRA ADIGE E PO					Morte di Lama	Pr	3	1.70	1928
ADIGE & FO					Baricetta	Pr			i
Villunfranca Veronese	Pv	54	1.70	1911				1.70	1918
Zevio (2)	Pr	n	3.70	1911	Ca' Cappelline	P	2	1.70	1910
		1	-	4716	Sadoces (adrovora)	Pr	2	170	1950

⁽¹⁾ Interruzioni del 1945 el 1945 - (2) Interruzione nel 1945 - (3) Interruzioni del 1945 el 1947 nel 1957 el 1957 (4) Interruzioni del 1934 el 1945 e

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) Ha	h .	r dal	CONF						4		Giorno	(Pr)	4							ONZO			4
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			0.4	_	7.0	0.2	0.4			_	0.8	3 4	=		_	1.0	_	2.2	0.2		1	0.8	-	0.2
		-	4.4 7.0	6.6	_	34.2 11.0	_	_	-			Š	-	-		8.4	5.4	=	36.0	_				-
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		2.4					3.2	-	5.4 11.4	1.2	-	12 13	_		39		_	_		13.8		7.4 15.8	4.0	
0.6	-	8.4	_	_	=				18.0			34	1.2	7.4	4.7			-	-	_	_	15.6	-	
0.2	0.2	2.2 8.8	8.0	5.0	1.6	=	3.6		20.0 16.0	1.8	17.6	15 16	0.6	1.0	7 3 10.3	0.4	6.2	0.2		0.2 3.4	-	14.8 16.4	9,2	1.8 27 9
	12.4		_	_	_	-	= 1	11.0	0.2		30.4 6.6	17 18		0.2 11.8	_	_	= 1				19.6	1.0		49.5 8.9
-	1.0	1.8 1.2	-	-	2.6 0.2	-	-		-	_	9.6 13.6	19 20		6.8	0.6	0.2	_	9.2	_	6.6		_	_	4.7 8 1
-	-	23.6	6.0		14.4	_	-	28.2		_	8.4	21 22	0.2	-	29.₽	7.6	7.8	6.8		-	24.8	_		0.9
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	2.4 11.0	18.2	=	5.0 13.0		=	,	_ :	9.6	_	5.6 4.0	26 27		6.4 8.4	25.4		10.8 24.6				=1	11.4	-4	2.6
	4.0 0.8	8,6 12.0		_	2.6	-	-	0.4	1.0	1.6 4.6	196	28 29		1.2	12.2	-	_	7.6	-	_	1.0	0.2	r —	. —
-	4.6	2.6	12.4	1.8	20.6	15.2		-		22.8	3.2	30 31		- 7	3.6	9.0	1.6	2.6	13.4	-		+	48.9	{24,7
_	_					4.8	3.4				0.6	-			0.2									
8.0	36.6	96.2	100.0	47.8	58.8	88.6	101.2	82.2	220.8	57.6	127.4	Petali moon.	2.0	29.6	134.2	92.6	72.8	43.0	94.0	106.0	100.2	208.6	66.8	180 1
_	6	13	9	8	8	6	6 6	5	14	7	12	B. glar. plevad	1	7	14	10	-	8	6	7	6	15	67	117
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(P)	F	ac. M	in. dal					50NZ	0 (22	5 m n.	m.)	Gleeno	(Pr)	Bec.	Min.	dat (A I	90NZ0	O (61	N N	m. }
	_			M 8.7	P DI	STAT	0 40'1			N	D		_		-	A	ONP.	D1 8		A				0.6
	_		4,9 	M	P DI	STAT	0 40'1	8					_		М	A	M	D1 8		A				0.6 4.8 0.2
	_	M	A	8.7 2.1	G	L 22.0	0 40'1		0	N	D		G		12 -	A [M	D1 8	L :	A		0	N	0.6 4.8
	F	M -	4,9 	8.7 2.1	G 	STAT	0 40'1	8	0 - 1.2	N	{ _{11.0}		G		12 -	3.6 1 2	12.2	D1 8	L	A	10,0	0	N	0.6 4.8 0.2 0.4
<u>e</u>	131111111111111111111111111111111111111	9.6'	4,9 2.1 (10.0)	8.7 2.1 	G 2.5	22.0 46.1	A	8 	1.2	M.	{11.0	3 4 5 6 7 8	G	F	M 12 -	3.6 1 2 5 0 4.6	12.2	D1 8	20.6 11.2	A	10,0 25.4 8.3	0.6	,	0.6 4.8 0.2 0.4
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(Pr)	le and	107 9 11 100 9	in da	A CON	LBE	RON		5 C	20 (4	i m n.	m.)	Cloras Esta	(Pr)	6 ADD	13 13 10: 12	N	CON	F. DI	(Box		57 Gla) ISONZ		6 ovosi; m. s. z	m.)
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1.11 1 1 1 1 1 1 1 1 1	1.6 2.2 0.8 19 0 12.0 0.8 12.0 0.8 2.4	1.6 0.2* 0.2* 0.2 2.4 5.4 5.2 6.4 5.2 6.4 1.8 17.4 14.0 9.6 1.2 3 0	8.2 3.8 2.2 0.6 0.5 14.2 1.8 4.8 11.2 15.2	9.2 0.6 0.4 1.2 1.3 0.6 4.6 0.2	33.4	18.8 20.0 5.4 10.6 18.2 0.6 0.6 0.6	16.2 27.8 11.6 8.3 1.2 24.4 28.0	1.6 19.6 1.8 26.6	0.2 0.3 0.3 1.0 41.4 3.6 0.2 12.6 7.8 16.8 16.8 16.8 1.6 0.4 1.6 0.4 1.6 0.4	6.0 5.4 1	1.8 0.2 0.2 0.2 0.2 0.2 0.4 35.4 44.9 4.4 17.4 10.2 5.2 	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	0.2	0.2 0.2 0.6 0.2 5.8 2.0 1.4 4.2 1.0	1.3 0.2 0.2 0.2 1.2 1.6 1.6 0.6 0.6 0.8 14.6 0.8	4.4 1.6 6.2 5.8 29.4 0.2 	9.4 						[5.0] [5.0] [5.0] [6.0] [9.0] [9.6] 18.6	2.2 5 7 0.2 17.2 22.7 2.5 10.5 15.0 15.0 17.4 11.7 0.4
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-	44.6	156.6	060.2	80.0	204.0	147.6	173.0	72.2	665.B	104.2	232.4	Total I		54.8	185.2	188.9	78.8	204.2	133.0	159.5	55.3	486 7	119.4	246.4
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€ 6 11111111111111111111111111111111111	2.2 6.9 45.0 19.7 2.8 19.7	M 6.9 1.0° 1.0° 1.0° 1.0° 1.0° 1.0° 1.0° 1.0°	8.7 8.3 36.5 20.2 0.5 78.1 12.5 12.5 19.6 21.5 27.5	Ba M 4.2 1 4.3 2.9 9.1 2.2 1 1 4.1 4.1 14.4 0.2 2.8 1	0.3 20.3 24.3 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8	150N 1.6 16.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1	35.0 35.0 30.6 7.0 40.6	8	(24) 0 31.3 125.5 4.6 17.1 17.6 31.7 21.5 64.1 18.4 100.3 65.4 4.5 6.5 10.0	N	3.1 3.1 39.2 70.8 9 1 35.1 18.5 	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 24 25 26 27 28 29 30		P	M	4.6 9.1 9.2 31.3 26 1 28 5 77.6 1.8 3.1 82.1 6.8 22.5 16.1 24.1	8.6 10.6 7.5 12.2 	39.7 23.5 21.1 1.3 1.5 1.5 4.9 47.2 26.2 1.3 34.5	150N2 27 7 35.8 3 1 10 1 60.2 46.8 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10	A 20.8 25.5 7.3 25.1 4.2 0.4 6.5 5.8 37.5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	8 	(954 0 70 1 103.2 11.4 4.8 2. 2 68.5 24.0 20.2 88.1 	5.1 5.5 10.3 5.8 10.3 125.2	10.3 13.5 13.5 13.5 13.5 13.5 10.4 10.4

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(Pr)					CIVII tibo				(138	m. s.	т)	Glorno	(P)			-		VOL				(754	m 4 t	n.)
G	F	М	A	м	G	L	A	s	0	N	D	3	G	F	M	A	M	G	L	A	5	0	N	D
0.4	1.0 2.4 24.0 1.0 9.2 0.8	6.2 	2.0 2.8 7.4 4.8 18.8 66.2 2.2 14.5 3.2 9.0 0.2 21.6 17.6	6.0 0.2 0.6 5.8 - - - - - - - - - - - - - - - - - - -	16.0 1.0 1.0 1.4 1.2 5.8 25.6 22.0	26.0 26.4 26.4 26.4 2.0 0.6	3.4 3.4 3.4 3.4 3.6 23.2 14.4 0.2 53.4 6.4 7.6 17.0	73.4 0.3 10.4	9.2 90.1 3.3 1 1 6.4 25.2 8.9 19.5 56.1 ————————————————————————————————————	6.0 0.2 4.2 2.6 5.0	4.7 0.3 - - 25.3 74.4 3.8 34.8 12.4 - - - - - - - - - - - - - - - - - - -	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28	111111111111111111111111111111111111111		6.2° 6.2° 6.2° 6.0° 3.2° 52.3° 14.3° 9.4° 2.1° 31.2° 28.4°	3.5 8.8 2.1 1.4 14.3 19.1 2.4 66.2 	6.0 5.8 7.2 6.5 14.0 14.0	16 4 25.0 10.4 10.4 29.2 13.3	16.6 1.6 22.0 6.8	110.01 24.3 6.2 6.1 15.4 19.7 43.1 4.6	43.4 	22.4 115.9 25.2 20.5 18.5 20.0 64.2 140.4 72.2 6.3 5.2 12.1	6.3 8 2 5.0	7.2 58.6 66.0 14.3 51.4 15.7
0.4	1.0	13.4 7.6 9.0 4.0	12.2	4 2 2 8	0.8	16.0	7.6	=	2.0	35.4 54.4	42.3 4.3 —	29 30 31	1 1 1 1	93.6	40.5 22.6 6.0	16.2	3.5 4.4 —————————————————————————————————	12.2	21.0	16.0	0.3	=	113.0 110.5	4.3
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					SES	то									CA	MPO	ROSS	SO 11	N V.	ALCA	NAL	Æ		
(Pr))			В	SES		/A		(1316	m 6.	m.)	¢ens;	(P)		CA	MPO.		SO II			NAL		m 4.	a)
(Pr)) F	м	A	В			A	S	(1310 O	.m 0.	m.)	Cierro	(P)	P	СА	MPO					NAL		m 4.	m)
-	2.0°	1.0 0.1 7.5 	0 2 1.0 1.2 0.2 1.0 0.6 0.6 5.0 0 4 3.4 3.5 10.4 33.1	M	6.2 15.0 15.0 15.0 15.0 15.4 10.4 10.4 10.4 10.4 10.4 10.4 10.4 10	DHAV L 0.8 7.0 3.0 13.4 2.4 2.4 2.4 2.5 6.6 9.0 0.4	A	0.0	0 3.0 	N 1.5° 1.5° 1.5° 1.8° 2.0° 3.2° 1.8° 1.8° 1.8° 1.8° 1.8° 1.8° 1.8° 1.8	1 8 0.61	1 2 3 4 5 6 7 8 9 10 11 12 13 16 15 16 17 18 19 20 21 22 23 24 25 26 27 28 30 31	_	111311111111111111111111111111111111111	9.6 27 10 6 17 7 16.4 (5.0)	A 1 2 2 8 2 8 2 9 .2 18.7 - 15.4 13.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15	8 to 34 7.5 7.	5 4 9.6	15.8 12.0 6.4 31.2 23.4	A A A A A A A A A A A A A A A A A A A	11.2 11.2 11.3 1.3 2.4	78.9 78.9 11.5 20.6 42.0 24.4 44.0 24.7 73.5	N 4.9° 3.3° 1.0 533	8 5 42.4 a 0 32 0 11.5 11.8 21.6 21.6
G	2.0	2.4 1.0 0.1 7.5 1.0 10.0 0.5 5.0 4.4 7.2	1.0 1.2 0.2 1.0 0.8 0.4 2.4 1.7 0.6 5.0 0.4 3.4 3.8	M	6.2 15.0 15.0 15.0 15.0 15.4 10.4 10.4 10.4 10.4 10.4 10.4 10.4 10	DHAV L 8.8 7.0 3.0 13.4 2.4 2.4 24.2 3.8 1.0 4.2 15.6 9.0	A	0.0	0 3.0 	N 1.5° 1.5° 1.5° 1.8° 2.0° 3.2° 1.8° 1.8° 1.8° 1.8° 1.8° 1.8° 1.8° 1.8	1 8 0.61	1 2 3 4 5 6 7 8 9 10 11 12 13 16 17 18 19 20 21 22 23 26 27 28 30 31	G .[[[]] . [[] . [] . [] . []	114.3	9.6 2.7 10.6 17.7 16.4 (15.0)	A 1 2 2 8 2 8 2 9 .2 18.7 - 15.4 13.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15	8 to 34 7.5 7.	5 4 9.6	15.8 12.0 6.4 31.2 23.4	A A A A A A A A A A A A A A A A A A A	11.3 	78.9 78.9 11.5 20.6 42.0 24.4 44.0 24.7 73.5	N 4.9° 3.3° 1.0 533	8 5 42.4 a 0 32 0 11.5 11.8 21.6 21.6

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(Pr)				В	ecinar	DRA	VA		(75)	T F	- .)	Giorno	(Pr)				Bes	rino: 1	DRAY	A		(901	NS 11. 11	в.)
G	F	M	A	M	G	L	A	1 5	0	N	D	<u> </u>	C	£	М	A	M	G	L	Å	S	0	N	D
0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2	11111112	1.8 6 2 0.2 0.3 12.4 19.8 15.0 3.2	0.6 13.0 0.2 8.8 25.8 	0.8 11.0 0.2 27.0 18.8 18.8 1.8 1.8 1.8 1.8	4.6 11.5 	19.4 11.8 15.4 0.2 32.4 27.0 	8.8 81.8 23.4 1.4 20.6 4.3 0.4 7.4	2.0	0.2 1.8 93.8 9.8 4.4 6.4 56.4 11.4 18.2 53.0 0.2 0.8 8.8 1.8 90.6 43.6 23.8 24.4 11.5 1.0	39.6 81.5	5.2° 50.3° 3.0° 12.6° 121.0°	2 5 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 22 22 22 22 22 22 22 22 22 22 22 22		1.0 0.2 1.0 1.0 0.2 1.0 0.6 2.2	13.0°	9.2 2.4 8.6 0.2 7.0 9.4 11.8 22.6 1.2 6.6 	2.2 0.6 	1.4 11.6 26.2 0.6 	0.6 0.2 21.0 10.2 6.4 35.6 44.2 15.2 18.2 7.2 0.3	5.2 25.8 2.2 25.8 2.2 3.8 2.2 7.4	0.2 25.8 0.2 1.0 24.2 27.4	3.8 175.6 13.4 13.8 20.6 80.8 13.6 9.6 86.6 0.6 0.6 15.0 534 16.6 28.0 35.8 126	12.0° 4.0° 10.0 9.2 0.2 5.4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1.0°
1.8	LB.6	107	108.6		12	154.8 9	8	5	489.4 18 iorai	7		Totals Boos. B. place phospi	Total	6	5.0 128.4 11 uo: 2)	14 34 4 #	9	180.2 14	8	25.8 141.2 10	5	0.6 690.2 17	7	1.2
(P)						LIAM			(129)	l m c	m.)	otao	(Pr)							ENTO		(907	pp. 0. ;	ma.)
G	F	M	A	М	G	L	l A	S	0	N	D	Ğ	G	F	М	A [М	G	L	A	5	0	N	D
	11.8*	2.8° 10.2° 10.2° 10.8 0.8 0.8 0.9 20.7° 21.8° 10.7° 3.5 8.9	0.7 9.8 13.2 5.5 13.6 3.2 5.3 5.3 5.3 5.3 5.3 5.3 5.3 5.3 5.3 5.3	1.2 2.8 7.3 14.0 13.5 2.9 9.8 5.9 2.7 3.5 4.1 0.7	5.4 27.9 11.3 2.1 5.2 24.3 7 16.2 13.7 5.6 4.1 5.2 13.7 5.6 6.8 9.4 8.6	14.4 14.9 10.3 1.2 19.4 10.5 	28.8 18.1 28.4 0.8 4.2 14.4 0.8	7.2	8.7 103.7 7.3 6.5 40.5 11.1 8.7 17.4 17.4 2.6 14.6	6.3° 6.8° 6.2 1.7° — — — — — — — — — — — — — — — — — — —	6.8 15.0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	11 11 11 11 11 11 11 11 11 11 11 11	0.2 0.7 11.8	1.6 1.8 0.0 0.5 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6	0.7 0.3 10.5 15.9 5.7 11.0 2.7 1.6 ———————————————————————————————————	0.2 0.6 3.6 3.6 14.2 2.0 6.4 1.3 0.2 	13.0 21.3 5.6 	16.7 14.3 11.2 0.5 23.3 6.5 - - 22.5 4.9 10.5 3.3 5.2 - 16.5 2.2	2.7 	8.0 	5.6 107 7 0.6 6.6 27.3 14.3 8.2 15.8 	7.8 1.3 6.3 1.4	7.5° 5.6° 0.5° 0.5° 0.5° 0.5° 0.5° 0.5° 0.5° 0.5
	22.5 3?	101.4 11	104.2 13	68.A 11	152.9 16	159.2	109.7	199	351.5	85.5	156.2 14	Totali Onio- II. pior pirruci		\$1.0	115.7	9#.2 13	62.8 12	163.0	137.6	108.S		334.6 15	69.6	172.3

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(Pr)			В.		TAGI		4 1		(1212			Ciora	(Pr)	- -	1.7	-		-		. 1				
G	F	M	Α.	M	G	E.	Α.	S	0	N	D	_	G	F	M	A	M	G	L	A	s	0	N	D
		1.8 - 1.8 1.7 0.3	0.6 0.3 16.8 16.7 2.2 13.7 5.4 11.5	0.2 1.5 0.8 2.6		11.8 14.2 6.4	B.B.	1 1 1 1 20	111111111111111111111111111111111111111	11121111	3.3° 3.1° 9.4°	12245678	111111		0.2 0.8 1.0	1.0 0.6 18.8 12.8 3.2 13.0 4.0 9.2°	1.6 2.0 0.2 0.2 1.8 0.4	0.0 34.4 20.8	14.6 22.4 4.8 0.6	0.2	0.8	0.2	0.2 0.4 0.2 0.2	2.8"
	111111	11'	1.5	8.0	28.0	23.6 6.2 —	28.6 2.6 2.4 13.8 1.8		0.6 6.1 8.4 40.0 10.4	8.0° 1.2° 9.5 0.8	111111	9 10 11 12 13		11111	- - 0.6' 3.2	1.0	9.2	31.0	0.2 27 6 5,2	35.2 3.6 0.4 1.0 17.3 2.4	7.2 10.2	187.6 1.8 6.4 11.0 56.0 10.2	7.2° 2.6 8.8 0.8	
11111	118	0.5 0.1' 0.1'	3.2 	23.6 	16.6 33.8 11.6 1.8 4.4 7.4	9.2	0.2 	0.2 - 2.2 0.6 - 8.2	11.6	0.3	9 1' 48.0' 11.0' 22.0' 24.0' 2.0'	15 16 17 16 19 20 21	111111	0.6 10.6	0.2	1.8 0.2 — — — — 2.6 18.6	21.8 — — — — 0.2 14.0	1.0 50.2 11.6 13.2 3.0 16.8	10.0 - 7.4 2.0	0.8 	32 1.0	16.0 28.2 0.2	0.8 0.2 —	9.0° 60.4° 11.2 12.0° 39.6° 0.8
	111111	6.9 — — 0.9 28.6°	5.9 1.5 4.5 0.9	1 1 1 4 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	4.4 4.0 6.0 5.4	8.A 3.0	9.0 9.0 0.6	111111	0.8 0.6 40.6 79.2 3.1 22.6		6.7°	22 23 24 25 26 27	111111	11111	6.2 0.6 0.2 	4.8 1.0 4.8 1.0	0.2 - 8.2 12.4	6.8 6.0 5.8 5.0	24	0.2 9.4 1.2 0.2	0.2 0.2 0.2	1.0 1,0 50.6 78.0 7.2 25.0	0 2	0.4 - 5.2* 4.4*
=	1.6	35.9° 17.6° 0.8 8.8 ———————————————————————————————	10.0	5.2 0.4 78.7	0.4 1.6 0.4	9.6 10.2	0.2 3.0 96.8	0.2 0.4 — 80.0	6.0 7.0 — — —	0.2 25.7' 33.2	3.0° 32.7° 10.8° —	28 29 30 31	1 1 1 1 1	17.4	37 0° 13.0 , 1.2 ; 7.6	10.0	1.6 6.8 0.4	0.2 1.6 0.4	5.4 8.8 - 116.2	0.2 0.2 5.8	34.8	6.2 7.4 497.4	31.4 50.6	1.6" 37.0" 10.0"
_	4	11	16	10	12	18	20	5	16	5	14	II. glar. plantal	_	3	10	16	10	15	13	11	6	17	5	12
Tol	de an	nuos 1	422.2	PM 175				G	arai a	iovasit	117		Tetal	le game	: 159	0.2 ==					Glo	ras pie	vosi :	117 .
											417													
			-		AMPI	EZZO)				117							COLL	INA					
(Pr)				AMPI			_	(560		=. }	lerne	(P)			Ba	(COLL		NTO		(1250		_
—	-	M		Bacino	TAG)	(560	en A.	= .}	Clerat	` .	F		Ba	cino .	TAGL		NTO			PL II. I	m.)
(E)	14.6"	10.0 8.0 13.0 15.0 20.2 14.7 9.0	A 17.1 14.7 25.0 9.2 7.1 23.2 16.0 1.2	M 0.4 1.0 1.3 2.2 4.6	5.4 21.6 102.0 	11.8 11.8 11.8 11.8 15.0 15.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16	1.2 23.4 3.6 9.2 6.8 14.8 0.8 10.8 10.8 10.8 10.8	3 2.4 1.9 1.4 0.2 7.4 1.0 0.8	(560 O	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	10.0° 1.0° 1.0° 1.0° 1.0° 1.0° 1.0° 1.0°	1 2 3 6 5 6 7 8 9 10 11 12 13 16 17 18 19 20 21 22 25 26 27 28 29 30 31 16 17 18 19 19 19 19 19 19 19 19 19 19 19 19 19	(P) G	12.0° 1.0° 1.0° 1.0° 1.0° 1.0° 1.0° 1.0° 1	3.5 3.0 9.5 10.0 10.5 20.1 10.0 11.0 7.5	A 13.0 6.0 1.5 17.5 12.0 9.5 14.0 11.0 8.0 7.5 3.5 14.0 11.0 8.0 7.5 3.5 14.0 11.0 8.0 7.5 3.5 14.0 11.0 8.0 7.5 3.5 14.0 11.0 8.0 7.5 3.5 14.0 11.0 8.0 7.5 3.5 14.0 11.0 8.0 7.5 3.5 14.0 11.0 8.0 7.5 3.5 14.0 11.0 8.0 7.5 3.5 14.0 11.0 8.0 7.5 3.5 14.0 11.0 8.0 7.5 3.5 14.0 11.0 8.0 7.5 3.5 14.0 11.0 8.0 7.5 3.5 14.0 11.0 8.0 7.5 3.5 14.0 11.0 8.0 7.5 14.0 14.0 14.0 14.0 14.0 14.0 14.0 14.0	11.5 12.5 12.5 12.5 12.0 12.0 12.0 14.0 2.0 16.0 2.0 16.0	7.5 25.5 5.7 2.6 0.8 33.6 	17.0 8.5 1.2 4.5 19.8 13.8 17.7 2.0 8.6 10.0 10.0	A 1.8	\$ 5.0 13.0 13.0 10.6	(1250	N 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	D 0.2° 1.7° 1.2° 1.1°
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				7	OVE	LLO						_						TIMA	AU					
(Pr)			E		. TAG				(910	es 1.	sm.)	Glorno	(Pr)			В		TAGI		ENTO		(821	201 E. E	m.)
G	F	М	A	М	G	L	A	8	0	N	D	၁	G	F	M	A	M	G	L	A	5	0	N	D
_	_	-	-	-	18 9	_	2.6		_	_	3.0"	1 2	-			0.7	10	16.2	_	5.2 1.2	_		_	_
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_	_	_	17.0 5.B	_		3.7		3.6	_		= :	7	-		_	15.7 5.0	-	_	8.4 2.0	=	4.4	- :	-	-
-			7.5	_ :	31.2	-	24.4	=	1.4 185.2	1.6	-	8 9	-	_		8.0	0.2	32 0	=	18.2	_	1.5 139.0	<u> </u>	_
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_	_	_		_	=	3.9	0.6	=	7.4	5.4 1.6		111	Ξ.	_	_	=	_	=	- 2.6		=	8.6	-	=
	_	3.3	10.0	_	_	_	19.0	0.8	64.0	_	=	13	-	-	0.8	8.2		_	=	23.8 6.6	0,6	64.2 14.4	_	-
		0.6	5.0	12.6	2 4 12,5	_	0.3	=	6.b 31.D	0.4	7.8	15 16	=	_	0.9	4.4	12.4	0.8 13.6	1.6	0.4	_	6.4 35.8		11.0
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(Pr))]			LARO)	(690		m.)	Giorno	(Pr)			В		OLM:				(323	FTL II.	m.)
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(P)			В		TAG				(392	300 EL	m.)	Giorba	(P)		~			TAGL			11478	(517	m d. 0	1)
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1111;11111111111111111111	F	0.4°	7.5 4.1 16.8 7.2 1.0 38.5	8.0 5.0 0.5 3.2 7.4 26.7	3.4 15.0 31.4 1.2 	18.5 14.2 1.5 72.5 21.3 ————————————————————————————————————	17.3 12.2 1.8 49.4	18.5 18.5 1.7 1.7 1.7 22.6 0.3 14.3	4.7 176.5 13.0 3.2 7.6 81.5 13.0 27.0 54.3 3.0 119.0 104.0	2.0	12.8 62.5 56.0 14.7 1.2	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26	111111111111111111111111111111111111111	20.2*	5.1 0.5	4.2 6.0 9.7 9.5 0.8 32.5 -	6.0	2.5 8.9 46.6 2.4 	20.5 13.5 1.8 65.5 11.2 7.2 2.5 4.1 12.7 10.0	12.3 15.7 1.8 49.8		(5.0) 151.2 13.5 4.2 21.5 64.5 54.4 (8.8 153.8 99.0 9.0	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	18.4 84.6 7.5 44.8 16.3 1 2
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1, 1, 1, 11 11 11	2,9	55.6 12.8 2.1 28.0 19.9 12.2 4.0 3.1	13.1	15.1 5.8 9.3	27.1 6.7 - 8.6 6.8	5.7	15.3	- - - - - - - - - -	1.0	25.3 54.7	2.0 1.0 3.2 31.0	22 23 24 25 26 27 28 29 30 31	11 11	1.2 11.0 2.1 0.4 5.2	30.0 9,0 1.0 4.5 1.3	35.5	13.2 12.1 	0.2	3.0	12.4	0.6	9.8 63.0 59.0 1.8 8.6 0.8 1.8	39.2	_
10	2,9 18.5 2.1 56.5 7?	12.8 2.1 28.0 19.9 12.2 4.0 3.1 154.4	17.0 62.3 22.2	9.8	27.1 6.7 - 8.6 6.8	5.7	15.3	74.5	8.0 95.2 58.2 4.2 2.7 1.9 1.0 — 346.8	25.3	2.0 1.0 3.2 31.0 1.0 205.9	23 24 25 26 27 28 29 35	1 13 131	1.2 11.0 2.1 0.4 5.2 55.2	42.0 30.0 9,0 1.0 4.5	35.5 18.6 ————————————————————————————————————	13.2 12.1 5.1 53.0 87	0.2	3.8	0.6	49.0	9.8 63.0 59.0 1.8 8.6 0.8 1.8	73.B	5.0 1.6' {31.2' 8.2 — 243.9

(P)		Piat	oura fo		GRAI NZO		LIAM	ENTO	(38	JR 5.	m.)	Giorno	(Pr)		Pian	wes fr		LMA NZO 4		A LIAM	ento	(26	nt a. I	ш.)
G	F	М	A	M	G	L	A	, 5	0]N	D	ڨ	G	F	М	A	M	G	L	A	S	0	N	ם
0.662.2	1.5 3.5 1.8 24.8 	2.4 	4.8 0.6 5.2 2.1 2.2 23.8 	11.2 1.4 0.5 1.1 12.3 10.3 10.3	376	2.1 23.5 53.5 53.5 28.3 33.0 0.4 1 1.8 1.8	73.0 13.2 5.4 9.6 1.5 5.5 15.7 2.3 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5		0.4 43.9 2.4 2.7.6 13.0 33.0 33.0 4.8 5.8 56.5 38.9 5.7 2.2 3.1 2.2	74 1.1, 5.8 2.1 9.5 1 0.6 22.0 45.8	0.8 30.3 70.3 70.3 8.1 17.4 32.3 8.1 2.2 2.9 2.7 36.5 1.5	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 12 22 22 22 22 22 22 22 22 22 22 22 22		0.2 0.2 0.6 1.6 0.8 22.8 0.6 2.8 0.6 2.8	4.2 0.4 0.8 0.2 2.6 4.0 6.0 0.2 	3.0 1.4 0.6 5.0 0.8 6.0 1.8 6.8 63.2 14.0	6.6 2.8 1 0.2 1 5.2 1 7.2 6.4 1 5.0	34.6 	6.0 12.0 19.8 17.2	72.4 8.0 14.4 20.0 4.6 49.4 6.3 0.2 3.0 14.4	12232.2	6.8 38.8 1.4 3.4 8.2 13.0 16.0 3.4 40.6 	6.6 4.6 2.6 2.6 2.6 2.6 2.6 2.6 2.6 2.6 2.6 2	0.2 1 3
2.8 1 Tota	0	15	160.0 12 595.7	7	-	149.3	257.9	4	311 1 17 orai p	7	209.7 13 109	# 11 ±1	0.8	5	1.3 127 4 16 un. 13	10	40.3 7	158.4 T	65.8	187.2	5	308.0 16	6	171,2
(P)		Pie					TRAI		(25	l == ±.	m)	ierno	(Pr)		Pier	ura fr		R VIG NZO a		O Leami	ENTO	(7	PNL B. S	m.)
G	F	M	Α.	М	G	L	A	8	0	N	D	Ü	G	F	М	A	М	G	L	A	8	0	N	D
11111111	111.11	6.5	8.3 0.6 — 8.2	3.0	1.2		5.2 0.4	-	=	_		_			6.0	6.0	1		[1			=	0.4 3.2
. [1] [1] [1] [1] [1]	0.5 1.9 0.8 29.1 1.3 12.8 0.2 0.6 1.1	1.0 3 1 4.7 4.0 5.6 3.0 32.2 28.8 7.9 2.7 4.9	0.4 6.5 0.2 2.1 7.1 5.6 7.9 3.1 56.8 7.1	0.2	5.3 15.2 16.3 30.1	7.9 1.9 1.2 6.1	53.1 7.1 9.7 20.4 4.9 77.8 5.2 0.3 4.1 1.1 0.2	0.5 31.2 71 71 71 11 11 11 11 11 11	3.4 57.2 2.9 0.9 0.7 18.1 17.2 7.1 28.9 6.0 11.6 61.1 50.2 3.2 6.7 1.0 1.9	5.1 8.9 4.5 11.3 1 11.3	1.4 1.8 20.5 75.2 48.9 21.5 8.4 4.9 2.6 5.9 30.1 3.8	1 2 3 4 5 6 7 8 9 10 11 12 14 15 16 17 18 22 23 25 27 28 20 81 Table	11.111111111111111111111111111111111111	3.9 1.6 23.5 1.4.2 1.6 1.8	4.4 4.4 1.0 2.6 5.0 2.0 7.8 1.4 19.2 24.8	0.2 9.2 4.6 2.8 0.2 1.6 8.0 0.2 4.0 1.6 6.8 14.8 9.9 16.8	7.2 1.8 2.6 1.0 2.6 19.2 19.2 2.6	36.7	20.2 39.0 8.7 19.9 0.2	0.0 1.0 1.0 43.6 2.6 2.6 7.4 48.2 2.6 3.4 3.0 0.2	0.8 21.6 24.0 24.0	5.6 57.2 1.8 0.2 3.6 8.0 13.8 22.0 4.1 3.9 47.4 3.7 4.4 2.5	5.0 7.1 8.2 3.9	0.2 0.2 0.3 0.6 23.5 49.4 1.6 36.8 14.0 13.2 5.0 6.6 0.4 22.4 2.0

(Pr)	-	5	SAN	GIO	RGIO	DI	NOG	ARO)	= 4.	=. }	Ciorne	(Pr)		Pian	ura fr		GRAI		LEAMO	ENTO		70 E. C	n.)
G	F	М	A	M	G	L	A	S	0	N	D	ű	G	F	M	A	М	G	L	A	8	0	N	D
	3.8 0.4 21 3 — — — — — — — — — — — — — — — — — —	3.0 14.0° 14.0° 40.0 11.5 4.0 11.5 4.0 7.0	1.8 	8.2 2.4 1 2.2 5.6 5.0 5.0 7.6 7.6 14.6	15.0 15.0 16.0 7.2 19.4	19.2 26.8 14.8	76.6 25.2 3.0 15.6 6.2 46.2 8.6 4.0 	1 0.8 5.8 3	2.4 0.2 6.4 26.0 5.2 1.0 7.6 13.6 16.0 32.0 3.6 43.4 43.4 43.4 43.4 43.4 43.4 43.4	0.4 7.4 3.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2	0.2 3.0 0.2 0.8 21.4 69.8 2.7 18.2 4.7 18.2 4.7 18.6 3.6 0.2	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 24 25 26 27 28 29 30 31	11 11 2 11 2 11 12 11 12 11 11	2.2 1.6 0.4 13.0 	5.0 3.6 0.6 0.2 2.0 3.6 7.2 0.6 0.8 67.4 2.0 4.8 0.2 1.8 0.2 1.8	14.0 7.0 6.4 10.0 1.2 2.6 5.6 1.8 10.8	6.4 0.2 4.6 4.6 10.0 10.0 2.0 0.6 2.0	13 0 25.2 8.6 1 1 0 2 2 3 1 8	28.0 13.0 0.4 7.4	1.4 3.6 67.6 8.6 30.4 3.6 3.6 3.6 26.6 20.8	29.4 	0.6 	8.2 0.2 8.4 5.6 1.2 35.5	0.2 1.8 53.8 44.4 3.6 23.2 10.0 10.8 7.6 8.6 26.4 0.8
- I	40.8 5 de ani	165 7 149 No 1:	64 l 10 251 7	8	112,6 8	76 2	12	3	267.4 17	5	160 9 12 • 99	Totali Mars. R. pior.	0.5 Total	32 6 7	174.2 14 uo 11	73 4 10 96 7 w	8	113.0 5	49 2 3	195.6 10	4	217,2 14 orni pi	6	177,8 12 93
(Pr)	}			CA			A (id GLIAN	lrovo:	m)	21 D.		Horse	(P)		 -	ura fea	М	IORU					AL 0. 1	m)
(Pr)	F			CA			-	lrovo:	m)			Giorne	(P)	P	 -	ura fea	М						n n	n) D
-		Pia	8.8 4.8 6.6 0.2 13.0 0.2 0.4 	CA m (80	26.0 26.0 24.0 4.8		-	Irovo:	ra) 0 (1	и в.	m.)	1 2 2 4 5 4 7 8 9 10 11 12 13 14 15 16 17 18 29 20 20 21 22 22 23 25 25 25 25 25 25 25 25 25 25 25 25 25	-		Plant 10.0 10.0 2.5 2.5 30.0 15.01	A 3.0 12.0 7.0 13.0 17.5 15.2 15.2 15.2 15.2 15.2 15.2 15.2 15	11.0 12.0 10.0 4.7 10.0 5.0 12.0	97.3	TAG1			(264		23.8 95.0 8.5 54.2 20.0 3.5

	-	Japen VI	_	ODB					-		<u> </u>	ì	_	-			ARI	21	_				170
(Pr)	P	innutes f					ENTO	(44	an s.	m.)	Gioras	(Pr)		Piero	uen fe	. ISO			LIAM	ENTO	(12	77 S. C	n ,)
G I	F M	A	M	G	L	A	S	0	R	D	ق	G	F	M	A	M	G	L	A	8	0	N	D
1 24	7.8	4.4 10.2 5.0 1.6 1.4 7.0 	8.0 3.2 1.0 2.0 1.0 1.0	55.4 1.4 38.0 9.0 9.8 10.8 31.8 2.6 0.2 16.6 8.8	14.6 0.2 3.8 5.8	23.8 4.6 39.8 5.4 0.2 1.4 5.4 5.4 18.2 4.3	7 19.3 19.3 24.5 1 0.2	2.5 65.2 1.5 4.4 38.6 13.6 7.2 30.2 4.4 3.6 58.8 39.0 5.4 7.4 0.2 1.0	9.0	0.2 0.3 0.8 0.8 0.8 21.8 78.0 2.2 47.4 18.8 6.4 	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 22 22 24 25 26 27 28 29 30 1	0.2	0.2 0.2 0.2 0.2 0.4 26.8 	7.6 	3.6 0.8 1.6 14.4 0.2 5.0 	7.0 2.0 1.6 5.0 4.5 3.2 10.6 2.8	2.0 0.4 35.2 2.4 3.6 15.0 1.4 1.5 1.5 1.6 1.6 1.6 1.6 1.6 1.6	1.0 5.0 1.2 1.0 5.0	19.6 7.2 20.2 27.6 31.4 1.2 9.2 72.4 8.4 1.0 2.2 0.4	0.8 7.8 - - 0.2 26.6 - - - 1.2	1.4 4.5 42.0 2.4 1.0 1.5 12.6 17.4 5.8 23.8 7.2 43.8 7.2 0.2 1.0	1.4.2 8.6 3.2 0.2 0.2 0.2 16.6 17.8	1.8 0.6 0.2 0.2 0.8 19.8 53.0 5.6 59.0 18.6 9.2 4.4 7.6 22.2 8.0
- 4	13.0 144.0 4 LS	203.4 16	10	173.0	30.4	11	3	282.4 15	5	**	Triuli deal. B. glor plotesi.	0.6	6	161 1 16 uo: 12	98.2 11 33.1 m	3B.5 9	89.2 10	82.6 6	235.0	3	230.2 17	5	213,0 12 107
(P)	P:	usure fi		IVAR			i viro		? m s.	w.)	Giorao	(Pr)		9	(-		ATIS		LJAM	ENTO) (7		
	F M	A	М	G	L	A	S	0	N	B-	Ç	G	P	M	A (M	G	L	A	\$	0	N N	D
	5.1	0.8 2.0 10.0 			B.3 15.5	10.2	0.8	5.5 1.5	1111111	0.1	148456	0.3	0.2	5.8	5.6 0.6 2.8 9.8	4.6	1.6	0.2 - 5.0 10.1	2.6	1.0	28.8 - 1.4	1113111	3.4
21 21 21 21 21 21 21 21 21 21 21 21 21 2	1.3 - 4.3 4.8 4.0 1.3 - 29.1 1.1 - 1 29.1 - 13.4 1.5 - 9.5 0.4 (28.0 1.2 (27.9 2.4 (142.9	8.2 4.3 4.6 5.9	[2:0] [3:0] [5:0] [4:3] [3:4] [3:4] [3:4] [3:4]	36.7 	19.3	37.8 (1.0) 32.6 (10.0) 32.8 19.5 1.3 	28.6	0.1 42.9 4.4 3.1 6.4 19.3 15.6 9.1 25.8 5.7 6.4 6.7 6.7 6.6 0.3	13.8	2.3 (67 2 (5.0) 50.5 (27.0	7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 30 31	0.2	0.6 2.2 0.2 26.9 1.0 1.0	0.4 	0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6	6.8 6.8 6.8 7 6.8 7 7 8.4 10.0 7 1.2	1.0 1.0 1.8 1.6 1.6 1.6 1.3 1.3	0.6	38.2 1.8 39.4 11.0 10.2 1.4 11.4 11.4 11.6 11.4 11.4 11.6 11.6	27.0	64.0 5.3 0.9 4.8 14.9 17.2 5.6 26.3 1.5 3.1 54.4 2.0 280.8	8.6 12.0 9.2 - 0.2 0.2 - 11.6 14.8	0.6 17.0 67.8 1.3 57.6 25.0 6.8 4.5 0.7

(P)				G	ORG.	AZZ(0			m &	=.}	Ciorno	(P)					(Ca			_	(172 =	2 F. 10	
G	F	M	A	М	G	L	, A	S	0	N	D	Ö	G	F	M	A	<u>M</u>]	G ,	L	A	8	0	N	D
	17.3	5.3 	11.4 9.6 17.6 3.6 11.4 9.6 	0.7 4.4 0.8 0.6 	3.0 23.2 23.2 23.2 3.0 0.8 0.9 3.8 34.6 43.2 25.6 27.5 25.6	0.2 14.4 3.8 46.8 7.2 0.1 0.7 	40.1 23. 7 33.4 (5.0)	50.1	0.6 0.3 30.8 2.6 0.3 9.8 22.1 8.3 13.4 39.2 0.9 2.3 	13.5 2.3 13.5 2.3 10 10 10 10 10 10 10 10 10 10 10 10 10	5.1 7.1 0.0 14.5 89.2 14.4 26.3 36.4 6.7 1-6 27.5 5.3	1 2 3 4 5 6 7 6 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31		37 03 97 1 1 1 2 3 3 3 3 2 5	4.5 1.6 4.5 2.0 1.3 4.1 1.1 03 3.3 54.5 48.9 4.3 1.1 6.7	3.9 2.1 11.3 14.4 11.6 11.6 11.5 11.5 11.5 11.6 11.6 11.6	1 3 4.7 	27.8 18.6 	11.0 0.7 2.6 19.6 7.8	24.5 0.7 2.3 31.1 2.2 12.3 10.5 10.5	2.4	1.0 116.7 27.8 5.2 9.7 39.0 1.1 1.3 46.1 6.8 12.9 0.6 1.5	1.8 16.3 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8	13.9 86.2 17.8 22.8 40.8 2.8 3.5 4.6
Tole	5	14	177.0 16 836.6	10	-4	8	171.5 9†	4	363.0 16 orni p	5	141.3 13 114	Totali moss. 6 glar. glarend	Total	5	163.2 15 50: 15	16	11	194.4	67	110 9 8	4	332.7 187 m. pic	80 2 5	137
(Pr)				Bas	AVI.		ZA		(159		m.)	Giorno	(Pr)	_				SACI					B 11, 1	
6	F	M	A	М	G	L	A	3	0	N	D		G	F	М	A	М	G	L	À	8	0	N	D
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4.2 1.1 1.4 4.2 1.0 1.4 3.0 6.4 6.8	4.2 2.0 8.0 15.0 0.8 14.4 6.3 26.4 7.4 1.0 0.6 0.4 23.8 9.4 7.6 17.2 3.2	3.0 6.0 0.8 10.6 7.0 1.6	21.4 22.0 31.4 - 31.4 - 0.4 4.4 - 5.0 13.4 97.4 40.5 11.6 12.8	14.6 1.4 1.4 1.2 102.6 3.2 1 5.8	1.8 1.8 1.2.2	13.0 13.0 1 1 2.2 12.2	1.9 1.5.1 2.4 1.4 2.9 1.2.2 4.3.4 1.9 2.0 3.5.0 36.4 9.3	2.0 14.4 4.2 1111 111111	12.0 85.6 19.5 18.0 42.0 3.5	1 2 2 3 6 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 24 25 26	02 101 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 0.2 0.2 1 1 1 1 1 3.8 0.6 17.4 0.2		3.2 0.4 2.2 10.6 3.3 41.9 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	1.0 1.2 0.2 3.6 9.0 2.8 - 14.0 1.8	1.6 13.2 73.3 1.6 0.8 0.6 1.4 28.4 25.2 28.8 4.0	1.0 25 1 8 0 36.4 10.6	0.2 0.2 4.2 18.6 0.4 4.4 31.4 8.0 13.2 36.6 0.5	1 1 1 2 2 3 1 3 1 1 1 1 2 2 3 5 6 1 1 1 4 8 1 1 5 6 1 1	17 83.4 0.9 3.2 27.3 7.6 6.1 36.8 42.2 8.1	11111118.4 14.0 8.6 11111111111111111111111111111111111	0.8 5.4 1.8 0.2 0.2 0.2 11.2 81.8 9.2 17.8 34.4 8.2
11 11	1.8 2.6 1,3	3.5 59 6 49.8 4.2 1.2 9.8	74	18.4 18.8 15.4 2.6	2.2 2.2 0.8	3.2 18.8 7.4	1.2		12.J 0.4 2.2 0.5	38.4 24.6	\$.5° 1.4° 33.8° 1.5	27 28 29 30 31	0.2 -	2.6	48.2 43.6 4.8 1.2 10.6	41.0	10.4: 3.6 0.6 0.6 0.2	1.6	1.3	1.6	1 1)	14.5 1.2 4.4 —————————————————————————————————	17.0 24.4	3.4 1.6 26.6 2.B

2.4 32 6.5 20.2 - - - 2.2 1 - - 2.0 0.5 4.5 - - - - - - - - -	(Pr)			T		ONTI		SOP.	RA	(411	m. s.	m.)	Glora	(P)					AMP				(450 ;	rje 6. :	m .)
18	G	F	М	A	М	Ğ	L	A	5	0	N	D	0	G	F	M	A	M	G	L	A				1
S. 4 6.8 4.8 1.12 - - 1174 3.4 30 - 9.4 5.1 5.4 - 1.2 - 70.3 33 - 11.3 - - 11.2 - - 11.3 - - - 11.2 - - 10.3 - - 11.3 - - - - 11.2 - - - 11.3 - - - - - - - - -	0.2	0.2 0.4 17.4 10.6	0.2 1.0 4.2 5.2 0.6 6.8 0.4 0.4 2.2 45.2 55.2	26.4 18.0 3 4 10.6 9 2 8.0 	0.2 1.4 0.2 5.6 	43.0 	29.6 10.0 1.4 46.8 7.2 0.6 0.2 35.0 0.6 0.2	10.6 0.2 5.2 2.2 22.0 0.8 31.8 3.3 0.2 3.4 0.4	7.3 0.6 0.6 0.6 1.0 10.6	3.4 310.2 1.2 21.3 53.4 13.6 8.8 51.0 11.5 	0.2 0.2 3.0 10.8 2.2 0.4 0.4 0.2	0.2 0.2 0.2 12.0 90.0 27.4 33.4 23.0 1.4 0.2 0.2 1.4 0.2 1.4 0.2	3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 26	HILLIAND ALL THE THE	17.6	1.6 4.3 1.2 15.1 5.0 46.2 61.3	14.9 32 1 12.3 4.0 19.6 ————————————————————————————————————	2.0 2.0 2.0 15.0 2.1 19.3 22.6	51.0 6.0 38.1 1.0 12.3 2.0 2.0	22.3 .0.1 1.0 3.4 58.9 3.0	8 1 8 1 8 3 1 16 5 24 2 10 0 63.2 (2.0)	31.4 31.4 	10.4 250.2 9.5 50.9 10.2 10.3 10.3 10.3 1.8 50.1 70.9 5.0 10.6 8.0	3.6	2:11:4:2:3:3:1
3 F M A M G L (A S O N D C C F M A M G L A S O N D C C F M A M G L A S O N D C C F M A M G L A S O N D C C F M A M G L A S O N D C C F M A M G L A S O N D C C F M A M G L A S O N D C C C F M A M G L A S O N D C C C F M A M G L A S O N D C C C C C C C C C C C C C C C C C C	0.2 Total	27 6 3 le an	3.4 9.0 156.0	159.6	94.5 10 20 20 20 20 20 20 20 20 20 20 20 20 20 2	270 2 14	145.8 8 VOL	102.B 10	22.6	615.1 17	179.8 5 Navosi	3.4° 247.6 112 111	30 33 Sylvations ones. U. plot.	Total	27 7 4	9.4 11.3 144.3	5.1 183.3 157	95.3 11	250.5 16? OFFA	.20.9 10	11.2	54.8 5 Gio	599.6 16	70.3 146.2 5 ovosů	275 13
	G		М	A			L	ı A	1 5				C.			M	A			i .	A			4	_
7.2 4.0		11113.1114.11111	0.5	39.0 29.2 24.2 13.2 16.4 9.4 11.8	7.8	34.8 66.0 14.0	43 6 9.6 0 4 1.0 44.4 3.0	32.2 3.4 6.4 1.8 32.6	29.6	2 1 230 0 0.4 14.0 57 9 11.0 8.4 58.6	0.4 3.0 143 1.4	3.8 	5 6 7 8 10 11 12 13 14 15 16 17		20018	1.6 4.8 1.0 0.3	10 4 24 0 20.6 13 6 4 4 9.2 12 4 0.6 4 8 4 8	0 B 1.0 3.6	23.4 28.6 4.8 39.0 0.6 11.6	43.0 7.2 0.3 1.8 48.8 9.6	10.3 0.8 2.0 0.2 33.4	35.2	2.6 	6.0 6.4 16.0 4.8 —	2 10 2

				CAVA	ASSO	NU	ovo)				b 0						ANLA					T. FOR TO	
(P)					so: LF				(30)			Giarba	(Pr)		, j	-		a; 14\				283 m		
G	F	M	A	M	G	L	A	8	0	N	D		G	P	M	A	1.2	G 6.2	L	A	9	0	N	7,8
	11 23.2 	0.5 	17.1 15.0 — 27.2 11.1 2.0 4.1 2.1 —	1.2 	47.2 	43.0 2.3 3.2 57.1 5.0 ———————————————————————————————————	31.0 4.6 9.5 40.2 11.9 6.5 1.5 2.3 4.8	33.0 2 4 11.3 9.3	2.1 5.0 59.2 2.2 0.5 7.1 43.2 11.8 7.8 58.2 27.0 ————————————————————————————————————	13 0) 13 22 4.0 13 10 13 22 49.0	41 	2 3 4 5 6 7 8 9 10 11 12 14 15 16 17 18 19 20 21 22 25 26 27 28 29 30 20 20 20 20 20 20 20 20 20 20 20 20 20	OF THE PETER PROPERTY.	1.8 1.2 18.2 0 2 0 4 7.6 2.4	3.2 	3.0 6.4 17.0 20.8 3.0 13.2 12.6 7.0 0.2 7.4 0.8 5.4 3.4 1.0 	2.8 0.4 	16 0 28 48.2 48.2 1.0 2.2 7.8 13.4 38.4 	75.6 9.4 	18.4 1.8 5.4 32,6 8.0 1.6 0.2 2.8 4.0	0.4 70.0 1,2 1,2 0.4 0.8 0.6 11.0	9.8 7.2 17.8 0.4 1.6 7.2 17.8 51.8 14.2 71.2 38.4 4.8 18.2 0.2 2.6	3.0 17.6 4.2	1.2 24.6 80.0 2.2 27.8 55.6 3.4 4.0 2.8 2.2 30.0 8.6
Total	5	7,5 162 1 11	_	87.8	200 9	24 9	172.6 13	4	476 7 15	\$	256 l 12* 110	Totali most fi. phr- plerad	Total	5	10.2 171.2 13	16	12	175.4		3.0 145.0 11	3	506.2 1 16	5	14
	-					LLE						2	, Park					SALI				45.50		
(P)	an Ì	n.d		Bud	ino L	IVEN	ASI	181	(242 O	2 m s	m) D	Ciorse	(P)	IP (M	A	Bacsn	G	IVEN2	A I	В	(141	m II. II	D
G	F	M	^	24.	G	ži+	_			IN	-		ı	- 1		~		<u>, , , , , , , , , , , , , , , , , , , </u>			_	- 1	- 17	-
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3.2 	6.4 12.8 19.4 0.6 13.6 4.1 11.6 	2.4 2.4 7.7 4.1	64.3 64.3 	44	19.6 1.8 77.6 0.2 5.9 24.0 0.9	9.5	2.5 111.5 0.5 2.3 11.7 46.6, 5.9 6.4 56.6	1011111111	0.1 0.1 19.1 19.1 19.5.6. 31.5 34.5 4.1 0.2 0.2 39.1	1 2 2 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 25 27 28 29	111111111111111111111111111111111111111	15 0i 220	0.5 4.4 10.2 3.2 46 0 55.3	13 32 5.4 141 15.4 15.4 15.4 15.4 15.4 15.4 1	11.2 5 5 5 1.0 1.0 1.0	64.1 74.2 30.3 6.5 — 1.5 0.3 6.5	19	33 6 26 26 2 1.1, 5.9 17.0 4.0	5.8	70.0 39.1 4.3 70.0 51.8 10.0 5.5 50.0 10.0 10.0	- 30.0	23.4 99.7 (45.1 6.7 2.6 4.3 0.7 36.0
	39		6.1	4.5 2.1		1.4	09		_	32 1		30 31 Tebil			174	77			-	2.B		_	26.6	5.4

(P)				ł	BARE	EAN				i m a	-1	Giorno	(P)					AUS				/m	Ann	
<u> </u>		l m	I A				I A	g				g		p	l M	1 4			,		1 0		DE J.	<u> </u>
G 11 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	5.2 0.7 22.8 0.6 6.8	7.5 	1.6 2.5 2.1 15.2 0.7 11.8 1.5 18.6 	1.3 1.4 1.3 1.7 1.7 1.7 1.7 1.7 1.7 1.3 1.3 1.3 1.4 1.3 1.3 1.4 1.3 1.3 1.4 1.3 1.3 1.4 1.3 1.3 1.4 1.3 1.3 1.4 1.3 1.3 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4	14.6 26.7 26.7 26.4 32.5 5.2 118.3 33.8 5.2 16.9 16.7	10 3 1.6 0.8 - 34.7 17.9	36.8	S	0 	2.7 1.2 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5	13 17.6 97.8 4.9 27.4 23.6 3.4 	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28	e 11 11 11 11 11 11 11 11 11 11 11 11 11	P	25.3 6.4 — — — — — — 50.7	4.3 2.1 16.5 3.4 18.3 6.2 8.3 	N 3.2 2.1 2.1 2.3 2.3 2.3 2.3 2.3 2.3 2.3 2.3 2.3 2.3	7.8 	9.5	30.3 2.3 30.4 3.1 0.4 3.6 17	S	\$ 58.1 2.3 8.3 5.1 85.5 9.2 10.3 58.4	6.5 10.5 4.6	D 20.2 92.6 5.4 89.5 26.1 4.3
Tot	38.0 5 ale ma	4.9 2.7 6.6 152.1 12	7.9 120.4 15 528.5	8.5 	_	93.5	15.3 126.9 B	16.9	341.8 14	31.3 33.7 69.7	224.2 11	29 30 31 Turnit mone. E. plus plessed	Total	36.5	4.1 3.2 6.4 153 1	142.1 16 198.0 n	9	151.1 10?	5	9.9	3	323.8 325.8 357	5	0 2* 50 1 4.6
G)											8 1						-	O.L					
	p 1	W			ine:			1 e	,	en a.	_	Giorbo	(Pr)					oo Li		A		(600)	×	
-	P	M	A	М	G G			S	(653	N	m.)	Giorno	(Pr)	F	М	A	Bacia			A	5	(600) (O)	N A	D D
	11 1 1 1 1 1 1 1 1 1	0.4 0.1 10.5 6.5 10.5 10.5 10.5 10.5 10.5 10.5	2.0 15.2 11.9 4.0 7.2 11.9 5.4 3.0 12.6 12.6 11.5	2.0 2.0 2.0 1.5 21.6 0.8 9.0 0.2 0.4 17.2 15.4 7.4 3.4 5.0 0.4	3.2 50.0 13.6 1.2 	21.4 7.6 0.8 36.2 5.4 1.0 12.0 6.4 1.0	77.6 	82 11 24 02 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	6.2 6.2 6.3 6.4 6.2 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0	N 1.2 3.6	D	1 2 3 4 5 4 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 24 25 26 27 28 29 30 31		P 0.2 0.4 10.6 1 1 0.3 5.2 2.4	1.4 	3.8 1.6 22.0 18.2 8.0 14.5 4.0 6.4 	M 0.2 2.0 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0	15.0 24.8 19.8 2.0 46.6 13.4 19.6 13.6 9.0 7.0 1.8 5.6 0.2 0.6 5.8	VEN2 30.8 13.0 45.8 11.6 4.4 0.6 	A 1.8	5 0.6 0.6 0.8 9.2	1.0 4.8 9.6 6.4 10.4 10.4 10.6 65.0 65.0 65.0 6.2 35.6 1.2 8.2 0.2	0.2 0.2 0.4 0.6 0.6 0.6 0.8 0.2 35.6 46.0	9.2 5.4 2.0 47.4 8.6 47.4 8.6 18.4 39.0 2.2 1.6 5.4 1.8 5.6 8.0
	11 1 1 1 1 1 1 1 1 1	0.4 	2.0 2.2 15.2 11.3 4.0 7.2 11.3 5.4 3.0 12.6 12.6 12.6 11.5	2.0 2.0 2.0 1.5 0.2 8.8 21.6 0.8 9.0 0.3 0.4 17.2 15.4 7.4 3.4 5.0 0.4	3.2 50.0 13.6 1.2 	21.4 7.6 0.8 36.2 5.4 1.0 12.0 6.4 1.0	77.6 	82 11 24 02 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	6.2 6.2 6.3 6.4 6.2 8.0 8.0 8.0 8.0 12.6 5.4 22.6 	N 1.2 3.6	D	1 2 3 4 5 4 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 24 25 26 27 28 29 30 31		P 0.2 0.4 10.6 1 1 0.3 5.2 2.4	1.4 	3.8 1.6 22.0 18.2 8.0 14.5 4.0 6.4 	M 0.2 2.0 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0	15.0 24.8 19.8 2.0 46.6 13.4 19.6 0.2 3.4 13.6 9.0 7.0 1.8 5.6 0.2 0.6	VEN2 30.8 13.0 45.8 11.6 4.4 0.6 	A 1.8	5 0.6 0.6 0.8 9.2	4.0 0.4 0.4 164.8 9.6 6.4 10.0 26.6 0.4 1.0 43.0 65.0 6.2 35.6 1.2 8.2 0.2	0.2 0.2 0.4 0.6 0.6 0.6 0.8 0.2 35.6 46.0	9.2 5.4 2.0

					BAR	CIS						,		_		D:	IGA	CELI	LINA					
(P)				Bani	no. L		ZA.		(409	m. b.	m-)	Сіогпо	(Pr)	-		В	ežno:	LIV	ENZA			(350 .	m s. I	n.)
G	F	М	A	M	G	L	A	S	0	N	D	0	G	F	M	A	М	G	L	A	\$	0	N	D
	2.2 0.5 14.7	0.2° 0.3° 0.8° 1.0° 5.4° 1.6° 0.8° 0.8° 0.8° 1.4° 50.0° 87.0° 24.9° 1.1° 110.0°	4.5 3.1 28.4 31 7 9.6 12.8 7 7 6.5 — 10.4 1.5 27.3 2.1 2.7 10.1 0.4 — 7.3	1.3 1.0 1.0 10.9 10.9 10.7 32.2 4.6 11.7 4.6 1.3	20.0 69 1 2 5 76.5 	33.7 12.1 36.1 15.7 0.3 0.4 46.1 46.1 46.1 5.1	19 1 10.7 28.6 1.5 30.6 1.5 3.6 3.9	9.0 0.8 9.6	6.8 2.9 264.2 3.3 9.2 48.3 11.2 9.9 43.8 0.4 1.3 63.5 98.7 11.2 28.5 1.5 6.8	0.7 	13.2 7 7° 0.3 	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 26 27 28 29 30 31	0.4 0.6 0.8 22 () 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1.2 5.2 1.0 1.0 0.4 0.4 1.8 48.2 83.3 1.6	4.4 4.2 39.6 26.8 11.4 16.0 0.6 9.6 9.6 10.2 1.4 2.0 8.8 0.2 	1.9 1.0 1.2 	32.8 162.2 2.0 92.6 92.6 10.4 31.2 35.3 35.8 1.3 3.8	38.2 11.2 40.0 16.4 10.2 1.4 1.4 34.8 4.8 4.8	13.2 0.2 9.8 26.8 1.0 6.2 29.6 1.4 1.2 5.6 4.4	7.0 10.4 10.4	5.4 0.2 262.8 0.2 2.4 12.4 53.8 10.0 16.6 49.8 2.4 0.8 0.6 70.6 99.8 12.6 25.6 3.0 4.0	13.2 0.8 0.2 0.2 0.2 28.0 79.4	14.4 88.6 16.8 38.6 5.6 5.6 3.3 3.6 5.0
— — Tat	4	215 1	6	13	424.9	7	109.2	4	611.5	107.4 5	12	Telati mess. Il plet- plemal	4.0 J	4	203,5 13 uo: 23	16	13	649.0 L47		101.6	5	640.6 16	128.9 4	13
(7)				SAN	LE			-		-	Ī	2	(B)					v QU						
(P)				SAN	ne: I				(107	PR 0.	.)	Ciorno	(P)	ED .	M		Bacin	so: Li	IVEN			(116	PS J. 1	m)
(P)	F	М	A	SAN				5		-	Ī	Ciorno	(P)	P	M	A					8			
	F 2.9 1.2 190 - 0.4 2.3 - 3 1 2.3	M 3 7 1 3 4.6 3.1 3.0 2.7 0.8 2.7 55.7 43.5 3.4 0.6 7.2	A 27 4.8 97 11.3 12.0 12.4 {15.8 16.7 8.8 7.3 5.5 17	SAN Bac M 0.6 0.3 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5	2.0 49.1 16.5 - 36.0 - 2.5 - 36.0 - 1.21 7	17.4 11.1 170.3 2.7 10.6 1.2 51.0	2A A 90.7 2.6 8.9 16.5	5 6.3 1 0.3 16.0 1 1 1 1 1 1 1	(167 0 	N	0.0 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6	1 2 3 4 5 6 7 6 9 10 11 12 13 16 15 16 17 18 19 20 21 22 24 25 26 27 28 29 30 31		1.3 3.3 1777	6.3 	15.0 3 4 2 7 4 4 9.8 10 2 10.2 16.1 26.2 23.2 24 8.1	2.5 7.8 5.3 11 0 4.2	6.7 6.7 	7.8 5.3 1 35.4 6.7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	7.5 7.5 7.5 7.5 7.5 15.1 16.5 13.0	B 0.3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	(116 O 5.01 78.1 0.7 7.8 18.1 12.2 0.4 34.0 	N N N N N N N N N N N N N N N N N N N	22 1
9 1(11111111,111111111111111111111111111	7	M 3 7 1 3 4 6 3 1 3 2 0 6 2 7 0 8 3 4 9 6 9 6 9 6 9 6 9 6 9 6 9 6 9 6 9 6 9	A 27 4.8 97 11 3 12 0 12 4 15.8 10.7 0.5 16.6 127.9 16	SAN Bac M 0.6 0.3 - 0.5	2.0 49.1 16.5 - 36.0 - 2.5 - 36.0 - 1.21 7	17.6 17.6 11.1 70.3 2.7	2A A 90.7 2.6 8.9 16.5	5 6.3	(167 0 	N 1.0	0.5 23 0 73.0 11.9 40.9 17.5 3.5 216.4 127	1 2 3 4 5 6 7 6 9 10 11 12 13 16 15 16 17 18 19 20 21 22 24 25 26 27 28 29 30	111 1111 1111 1111 1111 1	1.3 3.3 17.7 	6.3 	15.6 3 6 3 7 7 4 6 2 9 8 10 2 4 1 	7.8 5.7 5.3 11 0 17 8 8.6 15.0 15.0 17 9	6.7 6.7 	7.8 5.3 1 35.4 6.7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5	8 0.5 16.8 2.3 16.8 2 20.0 2	(116 O 	N N 17.8 17.8 17.8 17.8 17.8 17.8 17.8 17.8	22 1 70.6 10 3 28 7 32.6 8.2 20.6 3.2

(P):	a I		-	F)RM	ENIG IVEN	A		(294		-,	Giorno	(P)					APP	ADA PLAVE	 -		(1917	M 0. z	
G ,	F	M	A	M	G	L	A	S	1 0	N	<u> </u>	÷	G	F	М	A	M	G	L		8	0	N N	D.
III. HITHLIGHT II HER HILLING		1.8 0.6 2.6 2.8	2.6 2.1 0.9 4.9 40.7 	1.0 	2.6 8.3 ———————————————————————————————————	24.6 1.6 26.8 18.9	14.2 29.6 12.3 20.6 1.3 (5.0)	6.8	9.5 3.9 3.8 62.9 2.5 10.3 3.8 25.3 	32 14.5 1.0	19.9 56.8 6.3 31.4 11.3 6.6	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 21 22 22 22 22 22 22 22 22 22 22 22 22	1.1111.11111.11111.1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.8° 0.9° 0.7° 1.5 15.0° 15.0° 15.0° 15.0° 15.0° 15.0° 15.0° 15.0° 15.0°	0.5 14.6 6.5 4.5 7.5 12.5 12.5 12.6	0.6 1.0 6.3 - 6.8 11.8 - 11.0 - 10.6 3.8 5.5 7.6 - 5.4 2.2	2.0 23.6 8.7 0.8 3.1 34.8 3.0 30.2 0 7 10.3 9.7 6.5 3.6 5.9 0.9	32.4 2.8 21.4 6.8 0.4 0.6 4.0 15.4 5.6	32.9 14.6 2.6 0.5 33.9 3.9 3.9 15.5 0.5	9.1 11.5	1.6 36.4 20.0 5.5 6.5 32.4 3.1 4.6 20.0 0.7 	5.4 1.0 6.4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	16.0° 2.6°
Tota (Pr)	4 ole an	162.7 247 nuo 1	127	mm. O ST	EFA!	NO I	OI C	2		5 přovos		Giorne Fr # #	(Pr)		7 uo. 12 ASSO	DI	MOI Bac	NTEC	CROC	E C	G ₁₀	LICO (1400	5 0y0s) 3	m >
6	F	III.	Α	DVL	6	L	A	8	. 0	1/4	U		G	F [М	A	24	G	L	A	8	1 0	N	D
11111111111	111111111111111111111111111111111111111	11 111 11	4.0 6.8 2.0 3.4 0.6 6.4	1 2 7.5 ———————————————————————————————————	28.3 8.9 	26.0 9.2 2.5 4.0	5.6	3.4	44	0.3	2.8	1 2 3 4 5 6 7	HIIII	111111	2.1	3 1 6.0 5 5 5 1 7.2 5 3	0.25 	15.2 19.2 2.8	164	9.0	5.8	45		5.0
111111111111111111111111111111111111111	6.6	0.2 0.2 1 6 5.6 5.8 0 4 16.8 10.4 3.6 0.8 2 4	2.2 2.8 3.0 11.4 5.2 0.4 6.0 2.2	7.6 	7.0 24.2	31 L 3.6 3.6 3.6 3.6 3.6 4.0	18.0 0.6 0.2 14.0 5.6 0.4 0.4 19.4 8.2 6.4 0.2 11.6	8.2 5.4 0.2	95.4 0.4 3.4 6.6 21.4 8.0 6.6 17.2 0.2 0.6 18.2 66.0 5.2 17.0 3.0 3.0	5.4 0.2 4.0 0.4 2.6 1.6 0.4	4.6° 22.0° 3.6° 8.0° 18.4° 0.2° 1.0° 0.6° 20.6° 4.4°	10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 39 30 31	11111	7.8	0.8°	4.6 5.0 5.0 17.3 10.0 9.2 5.0 2.6	0.4 6.0 18.8 7.6 0.4 6.2 2.6 7.8 2.2 1.2	9.0 13.4 4.8 14.4 11.0 3.6 0.2 6.0 2.6 4.6 5.8	19.4 9 0 27 2 8 4 0.2 15.8 1.3 5.4 3.6 3.6 16.0 4.4	23.4 5.6 13.5 14.5 15.6 13.5	5.9	1.3 89 4 6.3 9.3 50.0 3.4 6.3 23.2 19 31.5 32.7 9 9 15 4	2.8 - - 3.7 3.5 - - 28.8 26.6	1 9 27 8 4.7 7.0° 8 6° — 3.3° 1 7° 2 3° 12.0° — —

(P)		~		L	ORE	NZA	GO	Barre) = A	. =.1	Giorno	(Pr)	,					STE:			(707	n s.	a 196
G	F	M(A	M	G	L	A	S	0	N	D	ő	G	F	М	, A	м	G	L	A	8	0	N	D
	12.4"	3.5 8.4 	0.8 0.7 9.2 10.2 4.8 7.8 0.7 4.0 7.8 13.7 5.3 6.7	=	0.9 25.3 	10.3 28.2 8.2 14.2 5.8 1.6 7.8 12.5 3.7 	13.5 3.3 0.4 19.8 0.6 2.9	1.3	6.7 77.4 0.3 6.3 5.5 26.0 7.3 4.3 18.3		5.1° 30.5° 3.5° 10.5° 17.5° 1.0° 0.3°	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 24 25 26 27 28	Tellitellitellitelli	10.7	1.4 1.0 0.4 0.8 1.2 0.3 0.3 0.3 1.3 0.4 1.5,2 1.5,2 1.5,2 1.5,2 1.5,2	0.6 7.8 6.4 4.0 5.4 0.4 3.6 	0.4 0.4 8.2 3.4 3.6 4.8 1.0 2.7 1.0 0.6 2.4	3.2 19.6 10.4 24.8 	0.3 35.2 0.6 4.2 7.4 4.4	11.2 0.4 0.8 0.8 0.8 0.2 5.2 0.2 6.6 0.2	2.2 	7.9 91.6 7.9 8.4 26.8 6.2 7.6 18.2 ————————————————————————————————————	1.0 0.2 3.6 1.0 1.0 22.6 35.0	2.0° 2.4°
(Pr)				PASS Ba	103.7 12 O F/	13 LZA PIAV	REG	6 0		S davost)	Giorze Parit III	(P)	18.9 3 le emo	9 90 90		DEST Bac	AGN	107.0 11 O (O	8 opital	Gi (e)	274.0 13 orm: p	70 B. I	12 99
G	F	M	A	M	G	Ł	A	3	0	N	D		G	F	M	A	М.,	G	L	A	\$	0	N	D
0.4	0.2' 5.4'	1.0° 1.0° 1.0° 1.0° 1.0° 1.0° 1.0° 1.0°	4.8 0.6 ———————————————————————————————————	3.6	2.6 18.6 10.6 0.4 	20.6 15.6 7.4 1.6 11.8 12.4 	20.2 	1.0 0.2 13.0 13.0 0.2 0.2 0.2	0.2 0.6 0.2 0.2 0.3 53.6 53.6 53.6 53.6 47.5 47.5 49.2 21.0 0.4 23.4 29.2 20.4 10.8 0.4 7.8 0.4		6.5	27 28 29 30 31		5.5	1.6 	6.4 0.9 10.9 6.6 2.9 6.5 0.2 1.6 2.4 2.4 2.4 2.4 1.5 4.0 1.9	2.1. 10.7 7.3 4.5 1.9 	18.7 14.6 1.0 7.5 23.3 17.4 4.5 20.6 11.5 24.2 2.1 1.6	16.4 7.1 1.6 15.3 9.7 3.2 1.6 16.7 3.5 14.2 12.2 4.8 13.9 8.6	27 	27	_	2.5 1.6 2.9 2.7 1.7 2.9 0.5 2.0 2.0 2.5 2.0	
0.6	9.4	70 9	85.8	92.4	167.2	149.0	114.6	23.0	227.8	59.7	104.1	Tabali 	-	11.4	75.0	1117	44.6	158.4	128.8	8.80	16.9	243.0	63.5	100.

			CO		NA D				(1-00		`, T	00	(T) \			SAN		O D				1633		
(Pr)	-) r			inos 1			_	(1275		_	Giorno	(Pr)	e 1	ar 1	4 1	_	-				1011 # O		
G	F	М	A	W.	Č.	£	A	5	0	N	D	$\dot{-}$	<u>e </u>	F J	M	A]	M	G	L		5	0	14	
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(P)				-	ZOI	PPE'	•				. m.)	Gipribo	(P)		М	ARES			ZOLE		Piana	-	274 TI.	m.)
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111111111111111111111111111111111111111	3.0	1.5° 2.8° — 7.5 10.0 — 7.0 35.0 14.0 30.0 2.0 11.0	7.5 1.8 11.0 15.0 7.0 9.0 21.0 5.8 	9.5 9.0 19.5 19.5 19.0 11.5 1.0 1.0 1.0	2.5 14.0 9.5 	4.0 21.0 — — 8.5	8.0 6.3 1.5 2.0 1.0		79.0 11 0 43.5 36.0 	\$.5 \$.0 \$.0 \$.0 \$.0 \$.0 \$.0	20.0° 22.0° 23.0° 18.0° 9.5° 9.0° 	3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 22 23 24 25 26 27 28	distribution of the thirth	12.0	5.0 9.5 	4.5 8.5 7.2 4.3 4.0 5.5 25.3 3.0 3.5 2.0	2.0 2.0 2.0 38.5 - - - - - - - - - - - - - - - - - - -	2.0 36.2 36.2 13.5 12.0 2.0 8.5 18.5 4.5	12.0 12.0 3.0 13.5 18.5 18.5 6.0	15.5 5.0 26.3 3.0 2.0 7.5	111111111111111111111111111111111111111	4.0 3.5 86.5 3.5 12.0 45.0 6.5 2.0 40.0 	2.0 7.0 6.0 2.0 - - - - - - - - - - - - - - - - - - -	12.0° 25.0° 12.5° 33.5° 5.0° 8.0° 6.5° 2.5°
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(P)	F	M 2.5	1.5 9.2 3.6 14.5 5.5 10.6 7.9 6.7	LH() Ba	10.0 24.5 39.0 1.6	PIAV	A	S	(705 0 5.7	N 1.2	D 2.2	9 =====================================	(Pr) G 11111111	F	3.2	ANT. 1.6 11.6 11.6 11.0 2.4 34.6 20.8 2.2	A C1 Bro	0.4 27.8 10.6	L - 5.6 5.0	A 0.6	8 	(409 O 1.0 0.2 0.8 0.4 — 11.0	N 0.2	D 0 7 4.5"
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(P) G	F	M 2.3	1.5 9.2 3.6 14.5 5.5 10.6 7.3 6.7	LH() Ba 1.9 10.0 3.7	10.0 24.5 39.0 1.6 ———————————————————————————————————	PIAV L 38.0 12.7 	11.8 	S	(705 0 5.7 5.7 4.4 112 0 1.5 3.6 17.6 5.5 3.3 20.6	N 112 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1.6 10.3 39.4 5.3 18.8 28.0	9 10 11 12 13 14 15 16 17 16 19 20	F) (111111111111111111111111111111111111	P 2.1 0.3 13.8 13.8	3.2 	ANT. 1.8 1.6 11.6 11.0 2.4 34.6 20.8 2.2	M 0.8 0.8 0.8 0.8 0.8 0.8 0.8 0.8 0.8 0.8	0.4 27.8 10.6 	1AV8 L 5.6 5.0 - 68.3 10.6	A 0.4 0.4 25.0 7.4 27.8 6.8 4.0 28.4 1.2	AGO 8	(409 O 1.0 0.2 0.8 0.4 11.0 203.0 0.2 0.8 6.6 36.8 8.2 2.0 32.8	N D.2 1.2 3.0 6.0 6.2	1.0 12.2 49.7 14.7 15.7 29.5
(P)	F	2.3 	1.5 9.2 3.6 14.5 5.5 10.6 7.3 6.7	LH() Ba 1.9 10.0 3.7	10.0 24.5 39.0 1.6 ———————————————————————————————————	PIAV L 38.0 12.7	11.8 	S	(705 0 5.7 5.7 4.4 112 0 1.5 3.6 17.6 5.5 3.3 20.6	N 112 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1.6 10.3 39.4 5.3 18.8	9 10 11 12 13 14 15 16 17 18 19 20 21 21	E 0 11111111111111111111111111111111111	P 2.1 0.3 13.8	3.2 	ANT. 1.8 1.6 11.6 11.0 2.4 34.6 20.8 2.2	A CI Bac M 0.8 0.8 0.8 0.8 12.2 0.6 13.4 4.4 0.6	0.4 27.8 10.6 	1AV8 L 5.6 5.0 	25.0 7.4 27.8 6.8 4.0 28.4 1.2 2.2	AGO 8 	(409 O 1.0 0.2 0.8 0.4 11.0 205.0 0.2 0.8 6.6 36.8 8.2 2.0 32.8	N 0.2 1.2 3.0 6.0 0.2	1.0 12.2 49.7 14.7
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(P) G	P	2.3 	1.5 9.2 3.6 14.3 5.5 10.6 7.3 6.7 ———————————————————————————————————	LH() Ba 1.9 10.0 3.7 3.7 3.7 3.7 3.7 3.7 3.7 3.7 3.7 3.8	10.0 24.5 39.0 1.6 	PIAV L 38.0 12.7	11.8 — — — — — — — — — — — — — — — — — — —	1.5	1.3 3.6 17.6 5.7 20.8 20.8 2.0 1.2 50.5 30.0 8.4	N	1.6 10.3 18.8 28.0 1.5 1.5 28.0 28.0	9 12 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 21 22 24 25 26 26 27 28 28 28 28 28 28 28 28 28 28 28 28 28		F 1 1 1 1 1 1 1 1 1 2 1 2 1 2 3 3 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	S M 3.2 	ANT. 1.8 1.6 11.6 11.6 11.6 20.8 2.2 8.0 1.8 12.2 23.2 0.8 12.2 0.4	A CI Bro M 0.8 0.8 0.8 12.2 0.6 12.2 0.6 14.4 0.6 19.0 13.4 18.6	0.4 27.8 10.6 10.6 32.0 32.0 0.4 9.2 0.2 11.4 35.4 1.6 7.4 5.0	1AV8 L 5.6 5.0 5.0 68.3 10.6 3.6	A 0.4 0.4 25.0 7.4 27.8 4.0 28.4 1.2 2.2 11.8 7.2	AGO 8 	(409 O 1.0 0.2 0.8 0.4 11.0 205.0 0.2 0.8 6.6 36.8 8.2 2.0 32.8 2.6 1.2 86.5 31.0 9.2	N 0.2 1.2 1 0.2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1.0 12.2 49.7 14.7 15.7 39.5 5.9 0.2 1.0 2.1 13.5
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(E)	F	2.3 	1.5 9.2 3.6 14.5 5.5 10.6 7.3 6.7 2.0 	1.9 to.0 3.7	10.0 24.5 39.0 1.6 	PIAV L 38.0 12.7 25.0 15.7 1.2 	11.8 17.6 6.3 25.5 2.4 1.7	S	1.5 3.6 17.6 5.7 20.8 20.8 20.8 2.0 1.2 50.5 30.0 8.4 32.3 1.4	N 1.2 1 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1	1.6 10.3 18.8 28.0 3.2 1.5 1.5 28.0 4.1	9 12 3 4 5 4 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 27 28 29 30 31 31 31 31 31 31 31 31 31 31 31 31 31		P 1 1 1 1 1 1 2 1 2 2 2 2 2 4	S M 3.2	ANT 1.8 1.6 11.6 11.6 11.6 20.8 2.2 8.0 1.8 7.2 23.2 0.8 12.2 0.4 7.5	A CI Bro M 0.8 0.8 0.8 12.2 0.6 14.4 0.6 16.4 19.0 13.4 18.6 2.0 0.6	0.4 27.8 10.6 10.6 32.0 32.0 0.4 9.2 0.2 11.4 35.4 1.6 7.4 5.0	1AV8 L 5.6 5.0 5.0 10.6 3.6 3.6 10.6	A 0.4 0.4 25.0 7.4 27.8 4.0 28.4 1.2 2.3 11.8 7.2 1.3 3.0	AGO 8 	(409 O 1.0 0.2 0.8 0.4 11.0 205.0 0.2 0.8 6.6 36.8 8.2 2.0 32.8 2.6 1.2 86.5 31.0 9.2 1.9 1.9 1.9 1.9 1.9 1.9 1.9 1.9	N 0.2 1.2 1 3.0 6.0 0.2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1.0 12.2 49.7 14.7 15.7 39.5 5.9 0.2 1.0 2.1 1.0 2.1 1.0

40.)					BFII							ê	<u> </u>		SA	INT'			DI					
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=		2,2 11.0	4.0	1.0	3.4	14.2	0.2	_	0.2	34.8	26.0° 3.0°	30 31	_		1.4 23.2	7.4	4.6 0.6	0.2	3.6	2.6	_	=	42.0	_
-	8,6	181.2			171.8	37.0	86.6	9.2	281.3	79.2	148.0	Tatelli Ocea. C. pher-	0.4		187,2				176.3		20.2	484.7	99.6	229.1
Tota	e le an	15 1100; 1	14 268.4	is min	13		7	G	orni p	iovesi:	112	-	Total	5 a ann	13 uo: 17	18 45.0 m	18 m	12	7	9	Gio	167 [emi pic	work.	137
(P)				B	ARA	BBA			(141)	m a.	-)	Giorne	(P)			A			(Cern			(1520		- h
G	F	М	A	м	G	L	A	8	0	N	D	Š	G	P	M	A	M	G	L	A	8	0 ,	N	D
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24		100.6			131.7		86.1		229.1		110.2		0.7	11.7	76.1	49.8		139.8		91.5		227.1	52.7	

(0)			2	MAL	GA C	LAPI	ELA		(1428		_, [0 L D	(Pr)					APRI				1023 a	0. 0. 07	2.)
(Pr)	IP	М		M	G			8	0	N	D	Gio	G	F	M 1	A	М ,		L	A	S	0	N	D
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\equiv		2 D	5.0 0.7	_	0.8 14.0	-	3.8			- 1	3.4"	2		-1	2.4	3.6 0.5		19.8		1.0		-	-	1,4° 2.0°
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-	-	_	6.4	3.8	-	27.2	-	_	_	-		5	- 1	_	0.2	2.8 5.2	3.4	-	28.4	-	0.2	0.2	-	-
	_	1,0° 1.0°	3.2 3.3	0.5	_	16.0	=	2.0	0.2	_	=	7		-	0.2	0.6	-	_	13.6		0.6			_
			3.4	0.2	9.0 37.6	0,4	79		4.8 82.8	10		3			_	2.6	0.2	4.8 27.2	2.0	70		5.2 68.0	D B	
	-	_		18.2	31.0	10.0	***	-	4.4	3.8	-	10	- 1	-	0.6		13.6	_	9.4 11,0	1.0		4.8	2.0 5.B	
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		15	0.4 4.6	=		19.0	18.7	14.9	48.5 2.0			33 14	8.6		1.3	0.2 4.0	_		2.6	13.4	0.4	44.4	_	_
-	0.2	0.4	2.2	24.5	22.8 B.6	0.7	2.4	-	4.0	_	2.8	15 16	0.2	-	_	0.6	17.0	19.4	_	0.8	_	1.6 26.0	_	3.8
_	0.4"	-	-		-		_		44.4	_	22 2"	13		8.0	**			- 1		0.2	-	4-	*	22.0
	4.8"			_	_	5.5	28.5	0.9	-	2.0	7.2 9.0°	12	=1	6.6		_	=	0.2	0.6	16.2	0.4			9.0
-	_ '	4.2"	15.6 12.8	0.2	8.3 12.2	14.4 2.4	8.8	10.5	_	_	1.2	20 21		=1	6.2	15.8	1.4	8.6	22.8	2.4	5.8	= [_	23.4
_	_	10.4	7.2	- 1	8.6	12.0	5.0	-	- 1	_	-1	22 23	-	-	6.6	1.4	0.2	8.0	5.2	3.2 11.2	_	0.6	-	0.2
		_	0.7 5.4	8.0	10.2	4.2	14.2		0.4 18.4	_	=	24	=		=	7.0	-	8.0	6.0		_	21.1		_
	_ [5.5	3.9	0.2 12.6	3.0		=		22.6 3 4	-	3.6*	25 26	- 1		4.0	3 4	14.2	2.4	-		_	23.5 3.2	_	0.2 8.0
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	1.0"	(90.2	=	5.6	9.6	3.4	i = 1	-	6.8	17.0	15.00	29	<u> </u>	1.2	6.2 9.8	8.2	0.8	3.7	5.2 0.4		—	6.2	17.4 19.0	11.6
=	i	D.4 6.6	11.5	2.0	2.6	L.5 —	12.3		1.0	17.5	5.6*	30 31	-		7.2	0.2	1.4	21	-	5.2	_	8.0	17.0	1.4
8.0	8.8	76.6	216.0	81.7	165.0	145.8	98.4	30.6	258.3	\$2.5	99.0	(total) mess.	1.0	11.0	70.2	84.0	60.0	161.3	113.2	66.2	7.6	285,0	50,8	89.0
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8	1.4	Pin M (10.0)	RCA'. #### 3.0 6.4 3.2 7.5 3.0 13.0 12.0	M (2.0)	GLIA GLIA GLIA 10.7 4.8 	4.2 4.2 45.3 2.3	A 21.8 = 11.6 = 12.1 = -	8 3.6	DA E (70 O 2.3 0.7 15.0) 80.7 5.4 28.7 110.0) 13.7 39.3 3.1 34.1 27.9	N 1	9.7 3.7 	9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25	I TITLE THITTING	34	M 14 2 2.8 4.6 4.6 4.6 4.6	PON 0070 for A 3 2 0.4 4.3 5.6 8.2 3.5 4.2 12.3 7.4	TE TA M 6.2	GLIAN G 11.9 46.3 54.6 ————————————————————————————————————	T. 6 10.2 18.3	A	25.4 25.4 14.3	5.2 51.4 6.3 8.3 7.5 42.6 11.3 25.3 45.6	N	2.3 13.2 73.4 6.5 32.6 21.4 6.2
8	1.4	Pin M (10.0)	RCA' 1000 3.0 3.2 7.5 3.0 35.0 12.0 11.7 7.3 10.7 143.9	M (2.0)	10.7 4.8 25.4 25.4 3.7 0.3 1.6 8.9 41.4 14.6 8.9	4.2 4.2 4.3 2.3	A 21.8 = 30.2 = 11.6 = 12.1 = 3.2	RED PIAVI 8	DA E (70 O 2.3 0.7 15.07 80.7 5.4 28.7 110.01 13.7 39.3	N 1	9.7 	9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27	I TITLE THITTING	34 16.2	M 14 2	PON 64 4.3 5.6 8.2 3.5 4.2 5.3 4.2 5.3 4.2 5.3 5.4 5.2 5.3 5.4 5.2 5.3 5.4 5.2 5.3 5.4 5.2 5.3 5.4 5.2 5.3 5.4 5.2 5.3 5.4 5.2 5.3 5.4 5.2 5.3 5.4 5.2 5.3 5.4 5.2 5.3 5.4 5.2 5.3 5.4 5.2 5.3 5.3 5.3 5.3 5.3 5.3 5.3 5.3 5.3 5.3	TE TA M 6.2	GLIAN G 11.3 46.3 54.6 	7.6 	A 4.3 4.3 4.2 4.2 4.2 4.2 4.3 4.2 4.3 4.2 4.3 4.2 4.3 4.2 4.3 4.2 4.3 4.2 4.3 4.	25.4 25.4 14.3	5.2 51.4 6.3 7.5 42.6 11.3 25.3 45.6 42.4 8.5 4.2	N	2.3 13.2 73.4 6.5 32.6 21.4 6.2
	1.4	Pin M (10.0)	RCA' 1000 3.0 3.2 7.5 3.0 35.0 12.0 11.7 7.3 10.7 143.9	PE E (m T/) M (2.0)	10.7 4.8 25.4 25.4 3.7 0.3 1.6 8.9 41.4 14.6 8.9	MENT L. 1.8 1.8 1.8 1.8 1.1 1.1 1.1 1.1 1.1 1.	A 21.6 30.2 11.6 12.1 1 3.2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	RED PIAVI 8	DA E (70 O 2.3 0.7 15.07 80.7 5.4 28.7 110.01 13.7 39.3 	N 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	D 29.2 62.7 12.9 6.4 13.6 6.9	9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28	THE THE THEFT IS THE	34	M 14 2	PON 64 4.3 5.6 8.2 3.5 4.2 12.3 7.4 12.3 7.4 12.3 12.3 12.3 12.3 12.3 12.3 12.3 12.3	TE TA TA 1 1 2.3 1 1 2.5 1 2.3 1 1 2.5 1 2.2 1 2.5 1 2.2 1 2.5 1 2	GLIAN G 11.3 46.3 54.6 	L 7.6	A 4.3 4.3 4.2 4.2 4.2 4.2 4.3 4.2 4.3 4.2 4.3 4.2 4.3 4.2 4.3 4.2 4.3 4.2 4.3 4.	25.4 25.4 14.3	5.2 51.4 6.3 7.5 42.6 11.3 25.3 45.6 42.4 8.5	N	2.3 13.2 73.4 6.5 32.6 21.4 6.2 2.5 11.4
THEFT THE THEFT IS	1.4	Pin M (10.0)	RCA'. #8076 A	PE E (m T/) M (2.0) 11.0) 97 19.7 19.7 14.6 12.1	GLIA GLIA 10.7 4.8 	MENT L	A 21.8 30.2 11.6 12.1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	RED PIAVI 8	DA E (70 O 2.3 0.7 15.0) 80.7 5.4 28.7 110.0) 13.7 39.3 3.1 34.1 27.9 12.6 13.6 (15.0)	N 1	D 23.2 62.7 12.9 6.4 13.6 6.9	9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 39	THE THE THEFT IS A	34 16.2	M 14 2	PON 6070 for A 12.5 5.6 6.2 3.5 4.2 12.5 7.4 3.2 13.6 12.3	TE TA TA M	GLIAN G 11.3 46.3 54.6 	L 7.6	A 4.3 4.3 4.2 4.	25.4 25.4 14.3 17.9	5.2 51.4 6.3 7.5 42.6 11.3 25.3 45.6 4.2 86.6 42.4 4.2 2.6	N	2.3 13.2 73.4 6.5 32.6 31.4 6.2 2.5 11.4
	1.4	Pin M (10.0)	RCA'. #8076 A	PE E (m T/) M (2.0)	GLIA GLIA 10.7 4.8 	MENT L. 128 1.8	A 21.8 30.2 11.6 12.1 1 13.2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	RED PIAVI 8	DA E (70 O 2.3 0.7 15.07 80.7 5.4 28.7 110.01 13.7 39.3 	N 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	D 29.2 62.7 12.9 6.4 13.6 6.9	9 10 11 12 13 14 15 16 17 18 19 20 21 22 24 25 26 27 28 29 39 31	I STITUTE THE THEFT OF THE STATE OF THE STAT	34 16.2	M 14 2	PON ora for A 3 2 3.5 4.2 3.5 4.2 3.5 4.2 3.5 4.2 3.5 4.2 3.5 4.2 3.5 4.2 3.5 4.2 3.5 4.2 3.5 4.2 3.5 5.3 5.3 5.3 5.3 5.3 5.3 5.3 5.3 5.3	TE TA M 6.2 1 1 2.3 1 1 2.3 1 1 2.3 1 1 2.3 1 1 3.4 1 3.4 1 3.4 1 3.4	GLIAN G 11.3 46.3 54.6 	TO 10.2 18.3 1 12.4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	A 4.3 4.3 4.2 4.2 4.2 4.3 4.2 4.3 4.2 4.3 4.2 4.3 4.2 4.3 4.2 4.3 4.2 4.3 4.	25.4 25.4 14.3 17.9	5.2 51.4 6.3 7.5 42.6 11.3 25.3 45.6 4.2 86.6 4.2 3.5 4.2 2.6 3.5	N	2.3 13.2 73.4 6.5 32.6 31.4 6.2 2.5 11.4 3.6
0 11111111111111111 10 1111111111 10 111111	1.4 (20.0)	Pin M (10.0)	RCA'. #8076 A	PE E (2.0)	GLIA GLIA 10.7 4.8 	MENT L. 1.8 15.3 2.3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	A 21.8 30.2 11.6 12.1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	RED 91AVI 8	DA E (70 O 2.3 0.7 15.0) 80.7 5.4 28.7 110.0) 13.7 39.3 3.1 34.1 27.9 12.6 13.6 (15.0)	17.3 10.7 27.2	D 23.2 62.7 12.9 6.4 13.6 6.9	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 24 25 26 27 28 29 39 11 14 15 16 17 18 19 19 19 19 19 19 19 19 19 19 19 19 19	I STITUTE THE THEFT OF THE STATE OF THE STAT	34 16.2	M 14 2	PON ora for A 3 2 3.5 4.2 3.5 4.2 3.5 4.2 3.5 4.2 3.5 4.2 3.5 4.2 3.5 4.2 3.5 4.2 3.5 4.2 3.5 4.2 3.5 5.3 5.3 5.3 5.3 5.3 5.3 5.3 5.3 5.3	TE TA TA M	GLIAN G 11.3 46.3 54.6 	L 7.6 - 10.2 18.3 - 12.4 - 1 - 1 - 1 - 12.4 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	A 4.3 4.3 4.2 4.2 4.3 4.2 4.3 4.2 4.3 4.2 4.3 4.2 4.3 4.2 4.3 4.2 4.3 4.2 4.3 4.2 4.3 4.2 4.3 4.2 4.3 4.2 4.3 4.2 4.3 4.2 4.3 4.	25.4 25.4 14.3 17.9	5.2 51.4 6.3 7.5 42.6 11.3 25.3 45.6 4.2 86.6 42.4 4.2 2.6	N	2.3 13.2 73.4 6.5 32.6 31.4 6.2 2.3 6.2 2.5 11.4 3.6
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-	G	F	M	A	M	G	Ī L	A	S			<u> </u>	Š		P						.—				
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PORDENONE (P) Pissures fra TAGLIAMENTO e PIAVE (23 m s. m.) G F M A M G L A S O N D	0.6	4	163.3	102.2 14	0.6 44.4 6		_	98.6	26,5	293.2 14	54.3 6	195.3	SI. Telefi mail.	1	4	151.3 13?	145.9	54.9		45 1	5.4 164.1	33 7	220.9	58.6 5?	4 5 165.8 11
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- 10.0 17	(P)		Pi						TAVE	(9)		_,	9	(P)		Die			_			1450	414		
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31 7 157.6 112 0 43.0 168.1 S0 0 178.8 38.0 224.6 65.0 194.5 34.2 170.0 72.6 40.7 209 9 33.4 179.6 47 9 193.5 55.5 203.2		111,111.1	0.4*	2.6 1.9 11.5 38.0 4.0	10	12.0	13.0	=		=	=	Ξ	\$ 4 5 6		-		96	1.5	=	3.0 6.4	=	6.5	111111	= 1	1 1 1 1

(P)		Pha			AL .				(13	m s.	m.)	Giorna	(Pr)		Pia			TOG:		RO O : P	AVE	(6	m. s. 1	n.)
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1 1111 111111111 11 11111 1	1 1 1 1 29 23.7 1 1 1 2.2 23.7 1 1 1 1 2.2 23.7	10.9 3.8 	3.6 0.6 5.2 8.6 1 2.8 1 1.7 9.2 6.6 4.1 4.5 4.5	1.3 11 07 1.7 1.7 1.3 1.4 1.4 1.3 1.3	2.1 3.8 	1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	38.0 0.3 1.3 14.3 17.0 42.0 11.1 9.0	1 1 1 3 1 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1.9 40.0 16.9 27.5 16.1 3.0 30.0 1.8 48.6 48.6 48.6 3.3 3.3	12.4 5.4 0.5 18.6 10.0	20 0 85.0 1.8 38 1 21 2 4.3 	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 22 26 27 28 29 30 31	0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2	0.4 2.6 25.4 1.6 11.2 0.6 0.8 1.8	9.0 8.2 	6.0 0.2 1.6 7.4 0.2 2.6 1.4 4.6 2.4 4.2 13.4	3.0 0.2 	3.4 0.8 3.2 3.2 11.8 2.0 9.6 9.6 26.8	1.8 10.6	28.6 0.2 0.2 14.2 5.0 20.8 68.0 6.6 1.3 9.2 0.4	1.6 19.0 19.0 1.0 1.0	8.4 0.2 0.2 0.2 0.6 37.8 12 0.6 2.2 26.4 19.0 3.2 26.8 - - - - - - - - - - - - - - - - - - -	5.8 16.6 5.4 12.0 12.8 12.0	0.2 0.8 1.2 0.2 0.2 0.2 0.2 0.2 0.3 95.0 1.3 97.0 29.6 6.0 9.0 9.0 94.5 85
Total	5	153.5 16 nue: 1	13 176.4	10	101.6	4	169.5		15 omi p	5	216 2 12 104	Total) seas. S. ptor. phroud	1.0	5	160.B 15 un: 12		ő- Lant	110.0	6	192.2 10	4 Gr	215.2 15 orni p	5	235.1 12 97
(Pr)	BET	VAZZ mnea :	IAN <i>A</i> In TA	(id GLIA	rovor MENT	a 14	PIAVE	imo)	5 Jag (s.	m)	Giorno	(Pr)							0 e P		(5	ns Pi	m.)
G	F	M	A	М	G	L	A	3	0	N	D	ÿ	G	F	М	A	М	G	L	A	5	0	N	D
0.2	0.2 0.2 0.2 0.4 0.4 0.4 0.5 0.6 0.6 0.6 0.8 1.4	0.8 	9.0 7.4 0.6 6.6 1.4 0.2 0.8 5.6 8.2 0.2 1.2 1.2 1.2 1.2	3.6 1.4 4.6 1.8 7.2 1.4 0.2	0.2 0.2 24.A 	13 2 53.0 13.0 0 6 13.8 	0.2 3.8 13.8 15.2 1.6 13.0 0.2 26.4 27.6 2.3 9.4 5.5	0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.6	1.0 31.6 31.6 31.6 25.2 1.0 24.4 0.2 1.2 79.8 29.0 6.1.2	4.6 18.4 2.8 0.2 0.4 9.0 22.4		1 2 3 4 5 6 7 6 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	0.2 0.2 0.2 0.2 0.2 0.2 0.2	0.2 0.4 0.3 0.2 0.3 2.2 29.4 1.2 4.6 0.8 1.2	0.2 24.0 0.2 24.0 0.2 26.3 29.3 34.8	0.6 3.8 0.6 3.8 0.6 2.2 0.2 1.4 8.6	1.6 0.4 	1 0 5.2 24.4 7 2 24.2 9.6 0.2 1.6 32 4	0.4 12 H 1 2 C 0.2 0.8 9.4	2.6 6.0 24.8 24.0 0.2 34.4 6.3 12.2 2.6	0.8 12.6 0.2 0.2 0.2 0.2 1.2	5.8 0.4 2.0	3.6 13.2 2.8 0.2 0.2 0.2 0.4 10.6 14.6	- !
1.0	5	148.9	68.0 9	8	80.6 5	96.0 4	135 B 11	3	247.0 16	5	185.4 13 94	Trivill 1823: 2. pior. pioresi	Total	5	135.6 15 16 86	9	б	96.2 8	25.0 3	127 4 10	8	244.8 15 orni p	5	197.8 13 92

(P)			М	OTTA	DI	LIV	ENZ	A) m s.	m.)	Giorno	(Pe)		Pine	ura fr		FOSS		e PI	AVE		n L D	
G	F	M	A	М	G	L	A	S	0	N	D	Çio	G	P	м,	AT	M i	G	L	A	S	0	N	D
111 1111 11111 1111 111 111 111 1	17.5	10.0 9.4 9.4 1.0 5.8 5.0 2 1.3 1.3 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8		97 - 4.2 (4.0) - 1.8 12.1	6.8 10.8 10.8 40.5 40.5 	7.5 (2.0)	57.1 20.4 10.2 18.8 17.9 2.8	1 111 22 11 11 11 11 11 11 11 11 11 11 1	2 1 25.7 18.3 9.2 12.4 8.3 11.6 	14.3 3.6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3.4 	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 24 25 26 27 28 29 30 31	1 1 1 1 1 1 1 1 1 1	0.4 0.2 0.2 0.2 0.8 11.0 1.0 4.8 0.4 0.4 1.4	4.6 2.8 4.2 0.8 0.4 20.6 1.8 4.0 0.2 2.8	6.2 0.5 4.8 0.2 0.2 1.8 - 0.6 1.4 5.2 2.0 - 1.4 5.2 2.0 - 4.8 - - - - - - - - - - - - - - - - - - -	1.8 	29.0 1.0 1.0 0.8 1.0 0.8 10.0 0.8 0.8	9.4 3.6 0.8 6.2	12.4 17.6 18.4 22.6 2.0 7.8 2.6	1.2 0.6	0.2 0.8 0.2 1.2 13.8 14.2 0.6 18.0 19.8 7.6 5.6 0.4 1.6	2.0 14.2 1.2 0.2 0.4 0.4 8.4 8.4	0.6 0.6 13.4 23.2 0.6 12.8 4.8 1.8 0.2 12.6 5.0
Total	4 ile mar		79.6 117 045.2 mura f	F	126.2 10 IUMI GLIAN	5 CIN		3* G	190.4 14 10201	5	m)	Total mone. B. plan. plenus plenus	(Pr)	4 e ann	7	SAF	DG F	SA.B 7 NA.	DI I		G. E		7% II. I	m.)
G	F	М	Ā	М	G	Ł	A	8	0	N	D	0	G	F	М	A	М	G	L	A	8	0	N	D
0.2 0.2 0.2 0.2 0.2 0.2 0.2	0.2 0.2 0.2 0.2 14.4 1.0 5.8 0.4 0.4 2.6	8.4 	7.3 0.2 0.6 0.0 0.2 2.6 	5.6 	1.4 3.4 		33.0 0,2 12.6 15.2 19.8 22.6 2.6 2.6 2.6 2.7	0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.4	1.8 25.6 15.4 2.2 16.4 0.2 2.2 29.4 25.2 10.2 5.6 0.6 2.2	1 1 4 1 1 1 4 5 1 6 2 0 8 1 1 2 0 2 0 2 0 2 0 2 0 2 0 2 0 2 0 2 0	0.2 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6	27 28 29 30 31	11111:11111:111111111111111111111111111	2.2 35.0 0.4 7.6 0.2	10.2 	5.4 0.6 0.8 1.6 1.6 1.6 7.8 2.4 3.2 8.0	3.8 	1 2 2.4 0.4 38 0 2.2 2.6 10.2	5 6 8.6 1 1 6 8.0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	7.8 8.8 21.2 16.4 37.4 1.6	35.4	1.0 1.0 16.4 1.0 16.4 1.0 16.4 1.0 16.4 1.0 16.4 1.0 16.4 1.0 16.4	6.8 15.4 0.4 10.2 10.2	14.8 24.2 0.4 18.6 21.4 3.8 7.2 6.0 16.0 6.0 1.8
1.6	27 4	149.2	63.6	62.4	69.4	16.6	127.6 B	35.2	161.8	38.9	108.2	Tetall. Mess. B. plot. piopesi	0.2	26.0 3	144.8 12	48.8	55.0 6	57.4	39.2	96.2 7	38.0	161.6 14	39.0	124.6 12

(Pr		Di.	mues :	ВС	CCA	FFO:	SSA FO e I		, ,,	2 = 1	- 1	00.00	(Pr)		Di	out- f		TAFF		O e P	TAVE	10	Ann	,
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	-		0.2		-	4.4					-	5	-	-	-		-	-	6.Z	=			-	_
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-	_	0.4	-	5.0	_	5.6	0.2	-	-	14.4	-	10		-	0.4		7.4	-	0.2	0.2	-	0.4	0.2	_
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0.2	22,8	117.0	43.0	37.8	59.2	20.0	3.801	34.0	174.8	38.4	123.6	1000	0.2	22.8	166.2	63.6	36.2	65.4	23.2	1177	32.2	157.2	26.0	199.0
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G	P 0.2	11.0 1.0 2.6*	7.8 0.4 7.6 0.6 2.4	M 4.2 12.4 11.4 2.6	63.0	9.4 1.8 15.6	A	5 	0 2.6 0.2 40.8 9.6 12.8 35.6 1.2 35.6	N	0.2 2.6 2.6 0.2 0.4 24.2 36.2	1 2 3 6 7 8 9 10 11 12 13 14 15 16	6	63	3.3 	1.5 15.3 4.4 1.5 13.5 13.5 1.5	8 0.4 0.4 0.3 0.3 0.3 0.3 0.3	0.8 21 1 0.9 7.5	1.8 18.8 18.8 19.8	A 8.0	1.00	16.0 4.0 0.6 5.5 71.1 40.0 2.9 1.0 20.5	1.9 5.8 6.0 10.6 2.7	12.5° 3.7° 3.2° 11 11 12.1° 9.9° 38.8°
G	P 0.22	11.0 	7.8 0.4 7.4 0.6 2.4	M 4.2	63.6	9.4 1.8 15.6	A	5 	0 2.6 0.2 - 40.8 0.6 12.8 35.6 1.2	N	0.2 2.0 2.0 24.2 34.2 0.4 19.8	1 2 3 4 5 7 8 9 10 11 12 13 14 15 16 17	6	- 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3.3 	1.5 1.5 1.5 1.5 1.5	9.4 0.4 	7.5 7.5 7.5 7.6 17.8	1.8 10.8 10.8 10.8	A 8.0 1.5 2 2 2 25.5 11.7	0.5	16.0 4.0 0.6 3.5 71.1 40.0 2.9 1.0 20.5	1.9 1.9 5.8 4.0 10.6 9.7	12.5° 3.7° 3.2° 1 1 1 1 1 1 1 2 1 2 1 9 9
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G	P	11.0 2.6 1.0 0.2 5.6 4.0 3.6 5.8 1.0 0.6 32.4 4.4	7.8 0.4 7.6 0.6 2.4 1.6 0.4 8.0 0.8	M 4.2 12.4 1.4 2.6 1.0 62.0	63.6 63.6 	9.4 15.6	A	8 	0.6 12.8 35.6 1.2 35.4 1.2 45.0 55.4 13.2 5.8	N 22.8 0.8 1 0.2 0.4 0.2 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4	0.2 2.0 24.2 34.2 34.2 0.4 19.8 19.0 2.0	1 2 3 4 5 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27	C	63 0.4 21	3.3 	1.2 15.3 4.4 1.5 13.5 1.5 0.6	8 10.4 0.4 24.3 0.3 1.5 0.9 17.0	7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5	1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8	A 8.0 1.5 2.5 1.7 1.6 1.5 1.0	6.4	16.0 4.0 0.6 5.5 71.1 40.0 20.5 1.0 20.5	N 1.9 1.9 5.8 6.0 10.6 8 7	2 1 9 9 38.8 6.5 14.4 11.6 4.5 0 7
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Tabella I Osservazioni physiometriche giornaliere.

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(Pe))	CA	Plant	RCIA	n PIA		RRE	Bucu	0 2 0 2 0 2 0 2 0 2 0 3 1 2 1 3 6 1 2 1 3 8 0 2 0 3 1 3 5 0 10 2 1 3 8	PR 5-	m.)	Cloude 1 2 3 6 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 22 22 22 22 22 22 22 22 22 22 22	_	-	8.5 3.0 4.5 3.8 2.2 1.6 4.9 4.9 4.9 4.9	3 2 2.8 15.5 4 5 0.2 	n fn	P1A G 0.6	E n	BREN	_	22.5 1.3 6.0 50.0 0.5	N	1.0 1.8 1.8 1.0 1.8 19.4 41.2 5.4 11.8 21.4 7.4 0.2 1.8 8.0 7.5 18.2

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(Pr)			Pi		fra Pl		BRE			1 = x		Сюта	(P)			Piane	un fra	PIA	VE e	BRE	NTA	(24	m fs i	m)
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G [1][[]]]]]]]]]]]]]]]]]]]]]]]]]]]]]]]]]	F 3.33 B.1 5.22 10.5 15.6 0.5 12.6	9.6 18.0 5.0 10.6 10.2 5.7 2.8 1.2 0.7 40.0 3.0 12.0 50.5 56.6 23.3 0.4 25.0	7.5 1.0 18.5 25.0 12.0 2.0 2.0 2.0 2.0 3.0 12.7 0.4	5.5 17 0.2 	1.5 12.8 12.8 19.0 23.2 7.0 6.0	16.0 3 5 10.0 1.0 1.0 29.2 2.0 2.7 2.0	GUA' A	5 6.8 2.4	1.2 31.0 0.4 34.3 105.0 1.8 33.0 15.0 5.5 36.0 25.3 13.3 37.0 37.8 15.5 1.0	12.7 3.5 20.2 1.5	11.0 1.5 0.5 25.0 77.0 14.5 22.5 40.4 18.3 0.2 	1 2 3 6 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 31 22 23 24 25 26 27 28 29 31	G 1:1111111118 6111 111 11 11 1 1	F 22.0 3.4 10.6 0.2 1.2 20.1 1.4.2	9.0 	A 6.0 0 8 19.6 15.4 7.8 2 2 2 2 3.9 19.6 71.6 4.4 17.6 17.6 17.6 17.6 17.6 17.6 17.6 17.6	7.8 0 4 0 2 	4.8 	12.8 3.0 19.0 15.8 12.3 12.3 1.0 1.0 7.2 5.8	CA' A 0 2 0.4 10.4 12.2 28.0 2.0 4.0 1.0	7.6 2.0	1.0 31.0 04 101 0 34.4 101 0 3.2 29.6 11.6 4.8 37.4 14.0 30.0 15.0 14.0	11.2 3.0 19.4 3.5 10.2 10.2 10.4 10.4 10.4 10.4 10.4 10.4 10.4 10.4	7.0° 12.0° 32.2° 70.0° 12.0° 31.0° 27.8° 12.6° 1

Tabella I - Osservazioni pluviometriche giornaliere.

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(P)				Bacizo	AG1	NO - G	UA'		(172	= . 5.	m.)	Giorno	(Pr)			Ba		ALTO	ADI	GE)500 /		
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€ G	P	M	A 6.1 2.6 1.0 7.5 1.8 1.8 1.8 1.8 1.5 1.8 1.5 1.8 1.5 1.8 1.5 1.6 1.5 1.6 1.5 1.6 1.5 1.6 1.6 1.5 1.6 1.5 1.6 1.6 1.5 1.6 1.5 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6	M	AL. G. 12.0 1.3.3 1 1 4.0 1.3.5 5.2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	TO A L	A	S	0 3.2 3.2 15.9 0.3 18.1 	N 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3.8° 3.4 13.4 1 1 1 1 27.5	1 2 3 4 5 6 7 8 9 10 11 12 14 15 16 17 18 19 20 21 22 25 26 27 28 29 30 31	(Pr) G	P	M	10.6 6.2 7.2	N 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ALT G	0 AD 1 3.2 2.5 10.2 8.9 18.6 0.2 3.4 18.6 	A	8 — — — — — — — — — — — — — — — — — — —	(560 0 	N 1. N 2.4 0.2 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	0.4 0.4 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1

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S.S. S.S.		1.5	3.5		-	_	=	25.7	- 1			=	29 30 31		2.0	_	_	2.0	=	- 1				12.0"	# # #
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(P)				SAN	MA	URIZ	OlS		(1634	m. g. (m.)	Giorno	(P)			Ba		VT'EI ALTO			(1536 h	n, p., 20	.)
G	F	М	Á	М	G	L	A	8	0	N	D	ē	G	F	M	A	M	C	L	A	S	0	N	D
0.5		0.9° 0.7°	12 7 15.2° 10.9 7.3 	3.0 3.0 3.8 4.4 2.7	14.5 0.8 0.3 3.9 0.7 10.2 10.2 10.3 2.9 5.4 9.6	7.3 6.5 13.2 ————————————————————————————————————	8.6 197	10.3	9.5 6.3 	10.3 10.3 10.3 16.5	26.4° 26.4° 30.0° 17.8° 17.8°	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 21 22 24 25 26 27 29 30		1.0° 0.9°	3.6° 1 1 0.4 4.5° 1 0.9 1 23.2° 25.0° 8.9	2.7 18.4 10.2 0.0 	6.0 10.5 11.0 11.0 11.5	15.4 	5.2 6.4 5.5 15.5 0 9 4.5	1.0 10.3 10.3 10.5 14.9 2.2 5.5	1.3	0.2 9.3 26.0 29 6,1 26.0 4.8 9.0	2.4° 	9.6° 9.9° 1
1.4 Tola	0 7	75.6 4	12.7 80.8 7	5.3 	HO.7	50.0	85.0	1	39.3 11	42.0	99.6 5	SI feter mon. II. plot- plered	4.9 I	47 2	76.7 6	92.9	30.4	9	46.3	76.7	3	- 17.5 10 mai pi	46.3	76,8 B 75
(Pr)					A GI				(1500	m 6.	m.)	Glorne	(Pr)			В		OCCO		GE		(1100	M. G. D	n)
G	F	М	A	М	G	L	A	S	0	N	D	ö	G	F	М	A	М	G	L	A	6	0	N	D
31"		6.8° 8.8 - 9.3° 20.5° 23.8	_	1.4 1.4 0.4 0.4 0.2 2.8 0.4 3.8	3.5	10.8 2.5 10.8 2.5 11.8 4.5 6.7 0.3 11.3	4.7 	111 442	16 0 5.8 6.1 1.1 20 6 9.4 1.6 5.5 16.5 4.6	2.5°	4.5°	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 22 23 24 25 26 27 28 29 20	110:11111365	0.37	6 5 7.5 1 4 23.7 28.2 14.3°		0.6 2.6 3.0 0.3 0.1 2.6 2.6 2.3 0.3 0.4	17.0 3.0 3.2 8.1 1.8 1.8 1.8 1.7 1.4 0.3 6.2 8.6	3.0 3.6 1.2 4.2 4.2 4.2 4.2 4.2 2.6 2.6 2.6 2.0	2.6 - 0.6 - 0.2 20.0 - 0.7 - 1.6 3.3 - - - - - - - - - - - - -	6.5 6.5 6.5 6.6	48.5 22.2 6.3 9.5 28.5 24.2 2.8 2.8 2.1 14.6 11.5 11.5 2.3 2.8	2.5 4.6 4.3 8.9 1.5 1.5	9 1° 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
_	15	7.4	7.6	0.4		Ξ	6.2	_	_		-	33 Teall			8.4				_	4.2	_			

(P)				PAN		ZIO	(Alb	orelo)) m.a.	m.)	Giorad	(P)			F		AVIC				(3)65	m &	m. \
G	F	M		M	G	I,	A	S	0	N		Ť	G	F	M	A	М	G	L	A	S	0	N	D
3.5		2.0°		4.5 8.5 2.4 1.5 1.8 0.8 1.6	19.0 2.9 6.4 8.2 21.0 21.2 3.3 	28.3 3.5 17.5 16.4 16.4	19.6	4.0	4.4 3.0 33.4 3.9 10.0 15 7 8.4 	14.3	3.6° 33.4° 12.6° 3.2 14.7 0.5° 1.0° 1.0°	1 2 3 6 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 22 23 24 25 26 27 28 29 30	111 111 1533	1.37	1.6 	2.6' 3.8 15 1 2.5 8.0 5.5 2.1	1.5 2.2 3.5 2.2 3.5 2.2 3.5	17.3 0.4 1.3 7.0 1.3 1.0 1.7 1.0 1.7 1.6	8.0 29.7 3.0 5.0 1.7 1.2 1.3 13.3	2.2 - - - - - - - - - - - - - - - - - -	2.7	1.9 1.9 2.5 8.0 8.0.4 6.3 6.8 1.0 10.0 10.5 1.5 1.0	3.6 2.0 6.5 2.2 2.6	11.0'
4.0 1 Tota	2.4 1 lo eni	9.8 67 1 7	86.8 10 50.3 m	6	143 9 9 MEL	73.8 6	76.6	4	119.7 12	48.7 6	70.0	Sries seat. B. yler. plerest	7.6	4	10.5 10) l 11 uo: 76	101.7		11	9	90.5	11	137,0 13 13 rai pie	60.3 9 ovosi:	80.9 22 103
(P)	-		1	Benino	i AU			1 -		l na na		Giorna	(P)			E	lecino.	TESI		IGE		(635	thr it i	n)
G	P	M	A	M	G	I.	A	5	0	N	D		G	F	М	A	М	G	L	A F	8	0	N	D
-	-						1						7											8.5
1.0°	3.2*	1.8 4.6 4.6 1.8 86.6	2.4 10.2 1.9 3.9 1.3 	6.4 7.2 1 1.5 1.5 21.7	19.5 64 1.8 8.2 2.4 5.7 -	12.2	39·3 16.7 3.6 14.2 81.5	11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	16.4 39.8 45.4 5.4 12.4 18.9 4.6 8.9		2.6	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 10 19 20 21 22 24 25 26 27 28 29 30 31	1.4 2.0	1.0 0.6 1.5	3.5 	20 21 12.5 0.6 1.0 1.6 3.0 0.6 	0.5 1.5 1.3 1.1 0.6 1.1 2.0 2.5 1.0 0.4	16.5 10 23 5.5 6.5 	10.0 6.0 5.5 4.1 2.0 0.6 2.0	3.5 		1.2 2.0 10.2 4.5 50.0 33.4 5.0 0.5 70.0 17.5 3.0 0.5 1.8	1.0 	2.5 30.5 12.7 2.5 6.4 1.0 0.5 75.5

(P)			Ti	ERMI	E BE	RENI	ERO		(1309		_, [OLDO	(P)	•		Re		LER		CE	- /	1246 /	a 5. M	
6 1	F	М	A	M	G	Li	A	s	0	N	D	ŝ	6	F I	M	A I	M	G		A	S	0 (N	D
1.0		1.5° 0 1.00° 20 1 1 1 1 1 1 1 1 1	7.5 8.0 7.0 6.0 6.0 14.0 4.0 7.5 13.0	6.0 16.0 4.0	3.5 35.5 6.0	28.0 11.5 10.5 15.0 17.0	42.5 11.0 27.5 2.5 50.0	13.0	9.0 4.5 8.0 60.0 12.0 14.0 19.5 38.5 5.0 41.0 7.0 27.0 1.0 22.0 7.5	5.0 0.5 10.5 20.5	8.5° 1.0° 6.0° 4.0° 4.0° 12.0° 5.0° 3.0° 3.0° 3.0°	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 24 25 26 27 28 29	11 11 24 15 11 11 11 11 11 11 11 11 11 11 11 11	19"	1.3° 4.6° 2.1°	3.2 1.8 4.6 3.1 3.9 13.2 7.0 7.0 18.7 2.4 3.7 12.4 7.2	0.6 0.8 2.7 1.2 16.2 0.4 0.7 4.5 6.1	23.8 7.3 9.5 9.0 2.4 11.8 24.6 1.9 2.1 12.4 11.6 7.8 1.3 	0.7 27.8 9.1 5.2 3.3 9.3 5.5 1.8 10.4	2.9 1.3 10.5 9.7 2.6 3.1 2.8 7.2 11.3	2.6 0.4 1.8 1.4 1.2	2.3 19.2 4.5 9.4 3.2 17.6 13.8 18.7	9 4° 1.5 1.8 10.7 11.3 9.8 0.6	17.6° 1.4° 6.2° 13.5° 13.5° 13.6° 0.6° 1.7° 1.5° 18.9° 1.5°
7.0 4 Tota		5.0 3.5 62.0 10	89.0 10	7	159 5 12 V[PIT	ENC		1	16 02ml pi		4.0° 5.0° 74.5 14 104	30 31 Tetali mees. II. gier- pioresi	0.4° 4-3 8 Total	23.2 5	96.0 18 10: 872	86.4 13	ALI			14 52.0 11	Glo	112.0 10 red pic	89.1 10	98.1 11 113
G	F	М	A	M	- 1	- 1						9	4		_					_				
=				4.4	G	L	A	8	0	N	D	ŝ	G	P [М	A	М	G	L [A	8	0	N	D
(0.5°)	10.5	22.0 11.7	2.6 0.4 3.0 0.6 0.2 	0.2 	0.2 8.0 0.6 0.3 0.4 	L 08 24 02 10.0 2.0 1.0 5.6 12.4 13.0 2.8 2.8 1 6.2	A 0.4 0.6 0.6 12.0 14.6 0.8 9.0 13.8 0.4 6.6 2.6	17.8	7.0 33.4 0.6 13.4 17.8 25.6 2.0 19.4 0.2 0.2 0.2 0.2 14 11.8 0.6	13.2 25.0 	D 4.0° 1.0° 1.0° 1.0° 1.0° 1.0° 1.0° 1.0° 1	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 27 28 29		9.9	1.0 0.4' 0.7' 0.7' 3.6' 27.7' 8.5' 2.5	0.8 2.0 6.3 2.0 10.0 4.3 17.2 4.0	0.5 1.0 5.0 1.5 1.5 1.5 1.5 1.6 1.6 1.6	14.5 7.5 9.5 1.3 	2.5 3.3 15.0 4.0 22.5 1.4	A 33.0 14.7 21.0 6.0 19.5 5.5 5.5 124.7	10.0 	9.5 5.8 49.0° 16.3 7.0 30.0° 5.5° 4.5° 1.0° 0.5 9.0° 0.8°	N	5.3° 0.7° 2.3° 0.5° 4.0° 4.0° 9.5° 0.6°

I does				-	pru DD		- propp	Bas					1			_		DID (AN	190
(Pr))			Bacin		ATI TO A	DIGE		(94	8 m s	. m.)	Glores	(Pr))		;		RIDA . ALT				(3350	m s.	m)
G	F	M	A	М	G	L	A	S	0	N	D	- · ii	G	F	M	A	М	G	L	, A	S	0	N	b
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2.6°	3.0 2.8 14.5 18.5 1.5 4.2	1.0 3.6 3.0 0.8	0.2 3.2 21.2 15.0 0.6 10.0 10.2 0.4 12.2 0.6 5.4	2.2 4.4 0.7 8.0 2.5 	21.0 0.2 13.8 1.0 20.8 21.6 -	3.0	2.8 56.0 0.2 16.4 8.8 30.6 12.0 0.6 9.2 0.6 0.2 1.6 1.4 13.4 7.2 6.6 1.8	0.4 0.3 2.4 0.3 2.4 0.3 10.4 5.1 1.5	3.6 0.4 0.4 6.0 13.0 9.6 0.4 3.8	2 3 6 5 6 7 8 9 10 11 12 14 15 14 17 18 19 26 22 24 25 26 27 28	12.0 4.5	1.5	1.6 3.5 5.0 1.9 2.2 25.6 14.9	2.6 2.6 2.6 15.8 3.0 15.8 5.5 6.4	0.2 1.0 2.6 3.9 4.8	12 1 9.5 4.9 15 7	0.9 5.6 - 8.8 11 9 - 6.4 7.7 - 10.0 1.5 11.5 	4.4	7.7 13.6 1.2 1.9 6.4 1.5	2 2 11 7 20.0 16.6 17.3 — 15.6	2.33	2.6
	B.B 3 le and	61.4 7 nuo: 1	11	6		58.6 10 DRO		2	172.0 14 Giorni	piovo	7 N 85	E. pho: phornal		21.8 7	83 9 14 140: 8	10 01.3 m	7	143.7 16			6	125.0 18	41.6 7 avasi:	83.4 10 110
(P).	Pi	М	A	Batis	G	TO AL	IGE	s		N	_	Clerno	(P)	1 0	l sar		4	ALT			1 6	4	m fi	4
			1 4			L		0	0	N	D		G	P	1 M	<u> </u>	M	G	L	₁ A	8	0	N	D
	6.0	7.9 5.2 4.0 0.6	7.0 6.0 23.0	6.0	12.5 10.7 15.7 32.5 10.0 10.0 10.0 10.0 10.0 4.0 4.7 2.1 8.4	28.5 5.2 2.1 1.8 4.6 3.1 12.0 9.7 5.7 10.2 9.5	11.5 3.5 1.0 20.7 8.3 4.0 23.6	10.0	9.9 16.6 4.7 3.4 27.1 17.5 7.0 1.1	1.1 0.6	*****************	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 24 25 26 27 28 29 30 31	H CHILL HELECTED FILLER	111111111111111111111111111111111111111	5.6 1.2 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1	1.3	0.5 5.7	7.3 7.1 0.7 27.2 18.6 1.6 1.6 1.6 1.6 1.7 2.2 1.6 4.3	15.5 9.2 19.4 20.5 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2			0.2 62.4 0.2 2.1 4.3 9.5 30.2 10.7 38.2 15.4 2.5 11.6 10.2	24.4 2.8 2.0 3.5 8 2 2.1 2 1 1 2.2 20.4	5.2'
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(P)	- 1				ALT				(1351			Glorpo	(P)	10 I	20 i	-		ALTO	_			1078 n	N N	D
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			0.7	_	6.0 7.0	_	2.2	_	_	_	10.0° 14.5°	1 2	_	_	=	_	=	3.2 4.5	=	4.8		- 1		2.3
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_	_		6.2	3.0	2.4	3.6	77	3.0		_	_	16	_	_	_	5.4	3.2	5.4	3.2	3.2		5.8	_	_
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_	-	_	8.0 4.4	0.2	3.1 10.2	18.5	10.3 3.0	1.3		_	7.0°	19 20		_	_	3.9		\$.5 15.8	30.8	27.0	5.2	3.3 18.2	3.3	6.8
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-	=	7.9° 2.0		39.	3.5 5.8	5.6 4.3	_	0.5	2.1 8.4	_	9.3	27 28	_	_	14.0		4.2 3.4	2.4	18.7			_		10,2
_	5.71	0.4	_	4	0.5	_	-	_		1.5	3.0	29	-	4.3	3.4	20.2	He	_	_	-	_	4,5	5.4 12.0	9,4° 5,8°
_		1.0	19.6	_	_	=	12.7			6.7	=	30 31	-			20.1		_		75.2		= 1	12.0	
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Total	de ear	nua: 6	87.0 m	LETTE:				G	oeni p	Lacross			Total	6 6000	μο: 8 61	LO ma	n.				G ₅	oent p	lavosi:	97
		0.49	A Plets	25 4 5	TAF	EZ BY A	TAL	CAG	TEG		- 1					ANTI	ERSE	LVA	D1	ME2	3 2 0 -			
(P)		SAP			JACC FJA :			CAS		m. 6.	m.)	o Lot	(P)					LVA ALTO				()236	fra D. C	n.)
(P)	F	SAN						CAS		m t-	m.)	Clorno	(P)	P	М							()236 O	n D. D	n.)
	-	M 1.0	Ä	M	G ,	L L			(1394		D	1	1	P		В	ecino:	ALT	D ADI	GE			N	
		М	A 1.1	M _	G , B.7 5.9	L L	A 0.2	s	0	N 	4,3	Cloras Cloras	G	=	M	A	M	2.2 6.8 8.5	L L	A 0.8	5	0	N - 1.2	D 4.4
	=	M 1.0	A 1.1	M _	G ,	L	A 0.2	s	0	N	4.3°	1 2	G	_	<u> </u>	A — — — — 17 0 5	M	G 2.2 6.8	L L	A 0.8	5	0	N	4.4 3.0
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G		M 1.0 1.8° 1.7° 1.4° 1.9°	1.1 3 4 0 7 3 5 5 4 1.8	1.0 3.0 1.0 3.5 5.1	8.7 5.9 5.2 25.4 7.0	L 4.4 12 1 - 21 8 2.4 - 0 7	0.2 0.2 0.1 28 7 2.7 7.3 2.9	2.3 15.3 0.6	0 3.3 - 1.4 70.8° - 0.3 1.5 19.0° 3.9°	N 1.6°	D 4.3 17.3 4.6 1 1 1	1 2 3 4 5 6 7 8 9 10 11 12 13 14	6 11111111 05	111111111111111111111111111111111111111	2.5°	A 17 05 1.8 6.9 0.3	37 1.4 1.2 4.7 4.5	3.2 6.8 8.5 0.7 	10.8 10.9 27 7 3 2	0.8 0.8 	20.6	0.5 	N 1.2 1 1 2 2 2 2 2 2 3 3 3	8.0 8.2
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G 1111111 111001111 1111111111111111111	9.4	1.0 1.8* 1.7' 1.4' 1.9' 0.3 4.1 8.7 0.9 11.4 0.9 3.0 0.4	A 1.1 34 07 3.5 5.4 1.8 17.3 7.6 27 1.2 3.5 1.0 6.5 3.8 1.0 14.5	1.0 3.8 1.0 3.5 5.1 1.0 3.8 4.8 4.8 1.0	8.7 5.9 5.2 25.4 7.0 12.5 13.5 13.5 13.5 13.5 13.5 13.5 13.5 13	0 AD L 4.4 12 1	1GE A 0.2 0.1 28.7 2.7 2.7 2.9 4.2 0.9 7.8 13.9 7.8 17.4	\$ 2.3 15.3 0.6 1.7 5.2 1.7 5	0 3.3 1.4 79.8° 1.5 19.0° 3.1° 20.7° 1.1° 16.1° 19.6° 1.1 10.9 0.6 5.5 1.1 10.9 0.6 5.5	12.5 12.5 12.1 5.6 11.2 10.9	5.3° 1.3° 1.3° 1.3° 1.3° 1.3° 1.3° 1.3° 1	1 2 2 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 22 24 25 36 27 29 30 31	G 11111111 65111 11111 1111111 1 1 0.5	15.6	3.9°	B. A. 17 05 1.8 6.9 0.3 0.4 11.8 6.1 2.3 1.5 2.2 3.1 6.8 10.4 9.5 14.7 71.3 12	37 1.4 1.2 4.7 4.5 	ALTO G 2.2 6.8 8.5 0.7 3.6 6.7 8.3 6.7 8.3 14.4 0.8 6.4 2.7 0.8	10.8 10.9 27 7 3 2 4.8 2.5 22.7 1.2 23 18.3 6.4	0.8 0.8 0.8 121 1 36.0 5.3 10.5 2.7 21.8 12.4 16.4	\$ 20.6	0.5 1.6 49.6 0.7 0.5 0.8 8.7 0.2 23 9 0.3 2.6 16.5 17.5 0.8 4.0 0.8 4.0 0.8 2.2	N 1.2 22 2.0 2.3 10.1 10.4 4.8 0.7 10.7 10.7 10.7 55.3 9	0.9 6.8 6.9 6.9 6.8 6.9 6.9 6.8 6.9 6.9 6.8 6.9 6.9 6.8 6.9 6.9 6.9 6.8 6.9 6.9 6.9 6.8 6.9 6.9 6.9 6.9 6.9 6.9 6.9 6.9 6.9 6.9

(Pr)	-				ALTO				(1600	28.3	n.)	Giorno	(P)					DEI ALTO				1230 #	p 11, 223	.)
G	F	М	A	М	G	L	A	S	0	N	D	Ö	G	F	М	A]	М ,	G	L	A	s (0	N	D
1.5	0.2*		1.0 3.5 1.0	1.4 16.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1	7.2 11.6 6.4	0.4 3.4 0.2 8.0 11.0 2.2 1.6 2.6 3.2 13.6 4.6	0.4 0.8 2.0 4.6 13.0 1.0 1.0 12.0 12.0 12.0 12.0	14.0 20 1 1 1 20 1 1 1 20 1 1 1 20 1 1 1 20 1	33.0° 28.0° 12.0 14.0° 15.0° 30.0° 3.0° 3.0°	3.0" 1.3 0.5" 23.0" 12.3"	3.0° 3.0° 1.5° 16.5° 16.5° 16.5° 16.5°	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 25 26 27 28 29 30		10.11	4.7°	12.5 12.5 12.9 4.3 1.7 4.8 27.5	4.5 2.8 - 10.5	11.3	13.5 7.0 15.5 13.8 13.8	3.0 7.5 17.0 9.0	4.2 0.7 2.3 1 9.8 1 3.7	3.2 36,4 48.3 2.2 12.1 35.2 7.8 2.7 21.2 4.5 37.7 5.8 0.9 4.1 1.7	2.2 2.5 2.5 2.5 2.5 2.6 2.8 36.0 36.0 36.0	1.8' 0.2' 5.0' 6.8' 11' 10.2' 11' 10.8' 7.0' 2.8' 7.0' 2.8' 11' 11' 11' 11' 11' 11' 11' 11' 11' 1
1,5 1 Tota	9) 2 le ans	2.0 54.0 11 11 110: 8	42.9	15	13.0 15	14	17.0	7	15#.9 12 orns pr	72.1 7		Totali maps. B. gloral pioresi	— — Total	10.8 1 1 0 0000	9 966	74.9 6 1.2 mm	6	179.7 12 NZO	94.3 8	88.3 6	4	931.6 17 orai pi	10	51.3 9 92
(P)				Bacino	. AUI					m 1.		Ciorno	(Pr)	- 1				ALTO	D ADI	. 1	-		79. S. B	
G	F	М	A	м	G	L	A	S	0	N,	D		G	F	14	A 1	M	G,	L	Α	S	0	N	D
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(P)			77.3 н	PON Basin	TE (GARI			(490	Rr s.	m.)	Giorno	(P)		_		atino:	PIE		IGE		(900	An 0, 3	n.)
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(P)			77.3 н	PON Basin	TE (GARI			(490	Rr s.	m.)	1 2 3 4 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	(P)		_	В	atino:	ALTO G 11.7) AD	1GE A 3.3 1.2 14.2 40.3 5.8 19.3 1.8 19.3		(900	An 0, 3	n.)
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Tabella I - Osservazioni pluviometriche giornaliere.

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0.6	8.6	78.0	67.8	24.4	74.8	56.0	103.8	7.0	133.2	60.6		State- II. plor. plowed	1.9	109	78.6	62.5	43.8	79 9	36 S	105.9	9.5	178.2	51.3	65.4

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(Pr))		Becine	: ME	DIO E		SO AD	ICE	(2600	m s.	=.)	Gloras	(P)		Bac	ino: l				ADI	GE	(1964	an. 9.	ns.)
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7.8	9.8	100.5	96.0	42.8	79.4	64.7	93.3	15.3	\$53.8	70.5	80.0	Tytula maps. E. plan.	91	14.4	133.9	103.5	47.3			116.6	20.9	183.4	89.8	70.7
3 Tale	de na	14 14 5	12 13.9. m	7 .	19	113	1 23		i 10 orai p	191061	123	gión mai	Total	e statu	15 l us 94:	14 29 ma	n 11	16	12	12	G ₁₀	i SB irnž pli	10 99061:	132
					DO.	NT												DEL	TO	DNAL				
(Pr)	}		Butino	ME		BAS	SO AD	IGE	(1201	. An a.	m.)	Giorno	(Pr)		В					O ADI		(1850	M 6. 1	ш,)
Ğ	F	М	A	M	G	/ L	l A	1 8	0	N.	b	C	C	P	М	A (34	G	L	A	La	0	N	D
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2.8*	0.84	0.4° 7.6° 0.2°	1.9 19.0° 3.8 5.8 7.8 8.0 0.4 1.0° 24.6° 19.6° 5.4 2.6	1.0 12.4 1.2 1.2 1.2 1.4 1.4 1.4 2.6	0.2 	7.0 0.6 2.0 1.0 6.4 7.0 0.2 1.4 10.4 10.4 1.8 0.6	0.2 1.4 12.0 0.2 22.8 0.2 2.6 15.5 1.4 0.8	2.2 1.6	22.6 0.2 3.0 14.0 10.4 8.4 2.8 10.4 2.8 10.4	1.5 0.5 7.8° 2.0 9.4 5.8	2.0° 0.6° 0.6° 1.6° 2.0° 3.0° 1.6° 1.6° 1.6° 1.6° 61.4°	3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	111111111111111111111111111111111111111		4.3° 4.3° 10.5° 11.1° 40.5° 22.4°	50.2	18.0	15.0 14 3.2 5.4 6.6 1.0 6.4 0.4 2.2 0.6 0.2	12.0 6.6 0.3 0.4 14.8 0.6 1.2 3.6 13.6 4.2 4.9	25.0 11 0 11.0 11.0 10.0 11.0	1.0 3.0 5.0	0.6 0.6 0.4 0.2 17.2 11.4 10.6 2.0 0.8 20.0 5.0 10.0 10.0	7.5*	28.4

(P)		В	eelpo:		EZZ.			GE	(956	m 5. 1	n.)	0rno	(Pr)		84	cino:		MALI O E I		ADI	GE	(787)	B 5. 30	ւ)
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(P)			Bacino	. MEC	PRO	_	O ADI	ig E	(1414	44. E.	ím.)	Glorno	(Pr)			acine	MED	CLE		O AD	IGE	-	es 0. D	
G	F	М	A	М	G	L [Α.	S	0	N	Ð	9	G	F	М	A	М	G	L	A	8	0	N	D
111111111111111111111111111111111111111	101111111111111111111111111111111111111	0.5° 1.0° 0.6° 2.7° 2.5° 15.0° 4.0°	6.5	14.4	23.4 6.6 4.0 10.8 	- 6.6 10.0 - 7.0 - 7.0 - 14.9 1.9 0.3	1.7 	1.5 1.0	21.4 7.8 01.5 1.0 0.8 1.0 0.8 1.0 28.1 20.0 2.0 6.9 1.6 1.5	6.5 	7.5° 0.5° 1.0° 0.6° 46.7° 1.0° 3.4° 1.5° 1.5°	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	3.6*	9	1.8° 1.6	1.4 3.2 34.6 5.8 5.4 5.0 2.2 1 49.8 31.4 2.0 0.2	15.2 15.2 1.4 1.2 0.2 1.2 0.4 1.6	18.4 0.2 0.2 0.2 0.3 5.8 7.6 0.4 4.0 1.4 3.6 0.2 7.4 3.2 2.0	0.4 0.2 2.8 0.2 10.4 2.6 10.6 1.0 10.8 0.2 0.2	0.2 2.0 19.2 0.2 0.6 15.6 3.2 2.0 5.8 2.0	1.4	15.0 1.8 1.8 27 4 37.0 28 4 3.0 0.4 10.0 12.2 1.0 5.4 1.4 3.0 0.2 1.2	_	0.6
6.9	19.6	191.0	126.9 117	27 4	124 3	62.3 7	105.9	11.0	159.6	86.5 7	100.2		7.2	8.D 3	124.6	133.0	32.6	84.2	30.D 5	68,8 9	S.8 2	176.2 17	69.6 7	109.4

(P)		Ba	сіпь.		DEN.		ADI	GÉ	(436	= 2. 1)	Giorno	(Pr)		Be	ucinas		GANI O E B			SE ((2)25	# e, x	ı.)
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10.4 29 Tota	3	В	124.3 7 12.8 m		76.0 9	4	40.0 S	1	201 7 12	56.1 5	07 7 P 68	Tytoti Goos. II. glor- plornal	3.6 1 Total	12.8 S	65.6 14 up 60			70.2 11	49,4 9 MBA	85.0 10 RDO	8	126.8 13 cent p	36.3 6 iovosi:	55.4 12 96
(Pr))		P)									- 3 - 1										4 44 4		- 1
l G l			Balotte	» ME	DIO 6	HAS	O AD	IGE	(565		m.)	5	(P)			Decino	MEL					(215		
-	P	М	A	M ME	G	L	A	IGE 8	(565 O	N	D D	Clorae	(P)	F	н	A	M	G E	L L	A A	IGE B	0	N	D
12.0	F	20 22 2	2.6 2.8 27.8 0.8 3.0 7.0 24 0.4 0.4 0.4 0.2 0.6 0.8 0.8	0.2 0.4 0.6 19.5 1.2 0.2 0.2	-	6.8 1.2 	A 12 20 0.2 1.0 1.0 5.4 0.2 1.5.2 1.				29.3 40.5 29.0	Too 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31		6.2	5.7 	A 2.5 75.8 2.6 8.3 75.8 2.6 8.3 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8	1 5 1 1 1 1 5 6 6 6 3 8 1	G 16.2 16.2 16.2 1.2 34.2 3.6 7.2 1.2 6.2			B	0 	N	9.2

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(Pr)			Bacit	ю; МХ	EDIO I	E BAS	SSO A	DIGE	{21	D == ±.		Giorno	(Pr)	-	1	Bacino:				O ADI	[GE	(2044	me as 1	ш.)
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1111 111 18 0.5		1.8 1.8 2.6 1.0 1.0 1.0 1.0 1.0 44.6 27.8 16.2 0.4 16.0	2.8 0.8 17.6 2.5 2.4 10.8 1.2 0.2 	0.8 24.0 1.0 0.4 0.2 0.2 0.2	37.5 1.0 2.4 2.0 1.4 3.6 0.8 4.8 0.2	2.6 3.2 4.6 2.6 1.0 1.0 1.0 1.0 1.0 2.0 2.0	0.6 15.0 0.7 36.0 18.6	1.0	21.0 -0.7 30.0 50.0 -55 24.6 3.0 1.2 17.5 	6.3 3.5 13.5 9.0 	10.5 	1 2 3 4 5 6 7 8 9 19 11 12 13 14 15 16 17 18 19 21 22 23 24 25 26 27 28 29 30 31		1.0	6.0° 10.0°	6.0° 1.0° 4.0° 1.0° 4.0° 2.0° 4.0° 10.0° 10.0° 18.0° 12.0° 12.0° 10.0°	15.2 15.2 10.7 10.7 11.3 2.5 3.4 2.5 3.5	17.0 12.0 0.3 11.1 32.8 1.5 22.0 9.8 10.7 11.2 8.5 34.0 6.8 3.3 2.7 7.9	24.6 14.9 19.0 3.0 5.6 11.6 3.4 17.2 8.6	7.5 0.2 19.2 0.6 5.0 29.4 5.4		12.2 26.4 13.6 13.0 3.4 28.2 2.6 0.4 21.2	0.4° 2.2° 3.8° 0.8°	0.2 0.2 0.4
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1) 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	6.8	3.6° 1.6° 1.0° 1.0° 18.8° 6.3° 3.0° 47.4	1.4 8.3 6.2 4.8 5.5 9.4 9.4 9.5	12.9 13.0 15.2 4.8 3.5	7.0 33.0 33.0 33.0 30.0 5.2 8.2 8.2 8.2 4.4	16.3 .3.4 9.6 9.0 15.0 2.2 13.7 16.3 6.8 1.8	3.0 	5.8 5.8 7.0	4.8 6.6 3.4 36.5 5.2 4.8 21.6 6.2 3.0 3.1	4.4°	10.6° 2.6° 3.6° 18.8 2.6° 3.6° 3.6° 5.2° 3.0°	6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 30 31 Table			2.7 1.8 5.2 34.7 12.3 15.6	6.2	9.6 0.8 0.2 9.6 2.0 19.8 3.4 4.6 3.2	0.6 14.6 2.2 2.3 1.0 0.6 8.2 25.2 2.0 2.8 1.0 9.4 6.0 0.4 0.6 0.6	16.4 18.0 7.3 9.2 10.2 1.6 1.6 1.6 25.6 0.2 1.0 12.4	7.8 	5.0		3.5	3.1° 3.0°
1.2		57.6	62.5	597	143.0 1	12.2	1.801	33.2	1.881	65.4	84.4		_	9.5	79.2	66 1	54.6	93.4	123 0	106.8	6.6	130.0	43 1	76.4

(P)		F			O DI			CE	(2080	= 5. 1	 }	Giorbo	(P)		В	cána :		EVE			E (1520 7	s. is	r.)
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2.44	1.6 2.4 3.0 1.2 1.2 1.2 5.4 5.4	1.0° 3.0° 1.0° 1.0° 1.4° 1.4° 1.4° 1.4° 1.6° 1.0° 1.6° 1.6° 1.6° 1.6° 1.6° 1.6° 1.6° 1.6	2.8° 9.0° 5.2° 1.4 1.2° 1.4 1.2° 5.8° 1.2 1.0 0.8 1.2 1.0 0.8 1.2 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6	0.2 0.4 0.3 22.4 9.6 12.2 2.0 0.8 4.2 1.6 0.4 17.6 3.2 6.0 3.4	2.6 21.6	20.8 15.0 0.6 	26.8 	3.8 0.6	1.6 8.8 0.8 41.4 5.2 7.6 7.2 7.2 7.2 7.2 7.2 7.2 7.2 7.2 7.2 7.2	3.4° 0.6° 0.2° 3.4° 4.8° 0.6° 2.6° 20.0° 3.4°	6.2° 4.9° 1.3° 1.3° 1.2° 5.8° 7.2° 6.0° 1.2° 9.2° 9.2° 9.2° 9.2° 9.2° 9.2° 9.2° 9	1 2 3 4 5 6 7 6 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 29 30 31	1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 .	11 11 11 11 11 11 11 11 11 11 11 11 11	1.2 1.1° 2.6° 1.3' 2.9 4.4° 1.8' 1.6° 2.6 7.7	2.1 11 13.5 2.3 4.1 4.5 1.7 0.8° 2.6 5.1 2.6.6 5.1 3.5 3.1 3.1	0.8 3.1 0.9 16.4 11.8 1.6 1.6 1.7 1.6 1.7 1.6 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7	11.3 11.4 11.4 11.4 1.5 6.7 26.3 15.6 - 9.8 10.1 9.4 5.8 1.4 5.5 - 1.1 2.6 2.2 8.3 18.2	8.8 11.5 1.4 9.2 15.4 5.6 11.8 4.1 3.8 15.1 8.4 	12 1 12 1 3 2 19.6 21 1 17 4 1.2 25.6	10.3	2.5 2.7 5.1 4.4 1.4 3.1 2.3 4.8 1.1 19.4 12.3 12.3 1.2 3.3	1.5° 3.7 6.1 5.8	1 1' 8.4' 12' 17' 29.3' 2 1 1 1' 1.4' 10 1' 1.4' 10 1' 1.4' 1.8.9' 3.4'
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(Pr)			Bacino	_	RED/			GE	(1020) en n.	m.)	9240	(Pr)		2	lezino:		AVAI			GE	(10)4	pp. pl. 1	m,)
(Pr)	F	М	Bacino	_	RED/ DIO E			GE 	(1020	N I	m.)	Clorae	(Pr)	F	14 N	ecino:					GE S	(10)4	RS II- I	m,)
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	P	P M	### A	CADIN Bacina; ME P M A M	CADINO I Bacima: MEDIO I F M A M G - 0.6 4.5 - 4.4 22.4 - 8.5 - 22.4 - 10.3 10.6 - 1.4' 11.9 - 12.1 - 0.6' - 0.6 18.9 0.4' - 0.6 - 18.9 0.6' - 0.5 - 0.3 - 30.0 0.6 12 - 4.2 1 5.5 87 - 0.5 - 55 11' - 0.4 3.8 - 22.5 3.0 - 6.3' - 3.2 2.5 - 5.1 - 2.5 24.6 - 1.2' 77 3.5 - 3.5 - 3.1 10.5 - 3.5 - 3.2 10.5 - 3.5 - 3.1 10.5 - 3.5 - 3.2 10.5 - 3.5 - 3.1 10.5 - 3.5 - 3.2 10.5 - 3.5 - 3.2 2.5 - 5.1 - 2.5 24.6 - 1.4 0.6 - 23.0 - 1.2 0 - 3.0 - 1.4 0.6 - 23.0 - 1.5 1.5 - 3.5 - 3.5 1.9 - 1.6 0.6 - 1.0 - 1.7 0.7 0.7 0.7 - 1.8 0.7 0.7 - 1.9 0.7 0.7 - 1.0	CADINO DI F Bacine: MEDIO E BAS F M A M G L	CADINO DI FIEMS Bacime; MEDIO E BASSO AI F M A M G L A	CADINO DI FIEMME Bacine: MEDIO E BASSO ADIGE P M A M G L A S	CADINO DI FIEMME Bacine: MEDIO E BASSO ADIGE (119) F M A M G L A S O	CADINO DI FIEMME Bacine: MEDIO E BASSO ADIGE M	CADINO DI FIEMME Bacine: MEDIO E BASSO ADIGE (1150 m. a. m.) F M A M G L A S O N D	CADINO DI FIEMME Bacino: MEDIO E BASSO ADIGE (1150 m s. m.) 2	CADINO DI FIEMME Bacine: MEDIO E BASSO ADIGE (1158 m e. m.).	CADINO DI FIEMME Bacina: MEDIO E BASSO ADIGE (1150 m s. m.) P M A M G L A S O N D - 0.6 4.5 23.0′ 1 - 4.4 22.2 0.2 2 3 3 10.8 4.9 - 0.2 - 5 - 4 10.8 3.0 - 52.9 - 7 - 4 11.1 10.4 - 7.8 15.8 5.2 - 9 - 7 - 11.4′ 11.9 - 7.8 15.8 5.2 - 9 11.1 1.2 4.3 11.1 1.8 1.4 1.1 1.0 - 0.4 - 4.3 16.0 - 11.1 21.8 1.4 1.1 1.3 1.1 1.6′ 1.1 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	CADINO DI FIEMME Bacima: MEDIO E BASSO ADIGE (1159 m s. m.) \$\frac{2}{5}\$ \$\frac{1}{6}	CADINO DI FIEMME Bacime: MEDIO E BASSO ADIGE (1150 m.s. m.) 2	CADINO DI FIEMME Bacino: MEDIO E BASSO ADIGE (1159 m s. m.) E G F M A M G L A S O N D G F M A M M G L A S O N D G F M A M M M M M M M M	CADINO DI FIEMME Bacime: MEDIO E BASSO ADIGE (1150 m.s. m.) 2	Pacime: MEDIO & BASSO ADIGS	CADINO DI FIEMME Retine MEDIO E BASSO ADIGE (1150 m s. m.)	CADING DI FIEMME Recime MEDIO E BASSO ADIGE Recime MEDIO E BASSO ADI	CADINO DI FIEMME Recime MEDIO E BASSO ADIGE (1150 m.m. m.)	CADINO DI FIEMME Restrict MEDIO E BASSO ADIGE (150 m s. m.) \$\frac{2}{5}\$ \$\frac{1}{5}\$ Pr)		ı	Bacino		TREN	OTY	O AD		(312		=)	юппо	(P)		В	lackso:		T'OF		A D ADI	GE	(925	n J. 0	ı.)
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G	F	3.4 	A 4.0 1.4 10.2 12.4 5.0 6.4 2.2 3.2 10.4	0.2 19.6 0.8 0.4	G 4.8 8.5 13.6 13.6 13.6 13.9 0.2	17.6 2.0 25.0 9.6 4.2	36.2 10.0 33.2 22.8 22.8	S	11.8 0.2 13.0 119.8 1.6 23.4 7.8 3.7 3.1.8	11.8 4.6 16.0 1.2	2.5 0.7 2.4 	1 2 4 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	G	18 37 32	M 4.5 1 10.3 5.4 3.2 1 7 1 1.8	2.6 3.5 11.6 6.2	MEI MEI 24.6	G 3.2	26.5 26.5 26.1 16.1	80 All	8.8 1.5	9.9 19.3 68.5 1.1 20.9 24.8 4.1 21.2	N	1.6 1.9
G	F	3.4 	A 4.0 1.4 10.2 12.4 5.0 4.4 2.2 3.2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.2 19.6 0.8	G 4.8 8.5 1 13.6 1 8.9 0.2 1 53.5	Total 200 - 17.6 25.0 - 19.6 4.2 - 20.0	36.2 10.0 33.2 22.8	7:0 9:8	11.8 0.2 13.0 119.8 1.6 23.4 7.6 3.3 31.8	N 11.8 4.6 16.0 1.3	2.5 0.7 2.4 	1 2 4 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	G 1 1 1 1 1 23 1 1 1 1 1 1 1 1 1	18 37 32 5.9	M 4.5 1 7 17 5.3 1 10.3 5.4 3.2 1 7	2.6 3.5 11.6 6.2	MEI MEI 24.6	G 3.2	26.5 26.5 26.1 16.1	80 All 80	8.8 1.5	9.9 	N	1.6 1.9
G	F	3.4 	A 4.0 1.4 10.2 12.4 5.0 6.4 0.6 2.2 3.2 10.4 31.8	0.2 19.6 0.8 0.4 6.4	G 4.8 8.5 13.6 13.6 13.6 7.2 2.8 1.3	T.6 2.0 25.0 25.0 4.2 0.4	36.2 	7:00 9:8	11.8 0.2 13.0 119.8 1.6 23.4 7.8 3.7 3.1.8	11.9 4.6 16.0	2.5 0.7 2.4 	1 2 4 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	G [1 1 1 1 1 1 1 1 1 1	18 37 32 5.9	M 4.5 - 7.1 5.3 - 10.3 5.4 3.2 1.7 - 1.8 21.4	2.6 3.5 11.6 6.2	MEI MEI 24.6	16.8 6.6	26.5 26.5 16.1	80 All 80	8.8 1.5	9.9 19.3 68.3 1.1 20.9 24.8 41 21.2	N	1.6 1.4
G	F	3.4 	A 4.0 14 10.2 12.4 5.0 4.4 5.0 2.2 3.2 10.4 31.8 4.8	0.2 19.6 0.8 0.4 0.4 5.2	G 4.8 8.5 13.6 13.6 13.6 7.2 2.8	Total Property of the Control of the	36.2 10.0 33.2 22.8 22.8 22.8	7.0 0.8	11.8 0.2 13.0 119.8 1.6 23.4 7.8 3.7 3.1.8	11.9 4.6 16.0 1.2	D 2.5 0.7 2.4 	3 14 15 16 17 19 20 21 22 23	G [] [] [] [] [] [] [] [] [] [18 37 32 5.9	M 4.5 - 7.1 5.3 - 10.3 5.4 3.2 1.7 - 1.8 21.4 1.9	3.5 11.6 6.2 	MEI MEI 24.6 3.4 9.8 67 18.6	16.8 6.6 6.6 6.6 6.6	28.5 28.5 2.3 1.6 16:1	80 All 80, 14.7 1.1 6.2 86.4 1.3 1.5 4.3	9.8 1.5 9.4 12 8	0 9.9 19.3 68.3 1.1 20.9 24.8 4.1 21.2 1 0.9 38.3 18.7	N	1.6 1.4
G	F 4.6 5.4 2.8 8.2 1.8 17.4	3.4 	A 4.0 1.4 10.2 12.4 5.0 6.4 5.0 10.4 31.8 4.8 19.6	19.6 0.4 6.4 5.2	G 4.8 8.5 13.6 13.6 13.6 13.6 13.7 2.8 1.7 2.8	Total Property of the Control of the	36.2 10.0 33.2 22.8 22.8	7.0 9.8 1 1 1 26.2	11.8 13.0 119.8 1.6 23.4 7.6 3.3 31.8 44.8 14.2 10.8 18.8	N 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	D 2.5 0.7 2.4 	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 19 20 21 22 24 25 26 27	G [] [] [] [] [] [] [] [] [] [18 37 32 5.9 1 1 1 3 3 1 2 3 1	M 4.5 - 7 17 5.3 - 10.3 5.4 3.2 1 7 - 1.8 21 4 1.9 - 1.9 - 1.9 27 1	2.6 3.5 11.6 6.2 11.8 11.8 11.8	MEI 24.6 3.4 9.8 19.3 19.3	3.2 	BASS 1 28.5 28.5 2.3 16.1 16.1 1 29.5 30.6	A A B A A B A A A A A A A A A A A A A A	8.8 1.5 1.2 9.4 12.8	0 9.9 19.3 68.5 1.1 20.9 24.8 4.1 21.2 1.9 38.3 18.7 17.9 23.7	N	1.6 1.4
6 11111 1111111111111111111111111111111	F	3.4 	A 4.0 1.4 10.2 12.4 5.0 6.4 5.0 10.4 31.8 4.8 19.6	19.6 0.4 0.4 0.4 5.2 19.6 0.8 0.8	G 4.8 8.5 13.6 13.6 13.6 7.2 24.5 0.0	7.6 25.0	36.2 10.0 33.2 22.8 22.8 22.8	0.4 0.4	11.8 13.0 119.8 13.0 119.8 23.4 7.8 3.3 3.3 3.3 3.3 44.8 14.2 10.8 18.8 18.8 18.8 18.8 18.8 18.8 18.8	N 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	D 2.5 0.7 2.4 	1 2 4 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 24 25 26 27 28 29	G [] [] [] [] [] [] [] [] [] [18 37 32 5.9	M 4.5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2.6 3.5 11.6 6.2 11.8 11.8 11.8	MEI MEI 24.6 3.4 9.8 19.3 19.3	10 E 3.2 17.7 16.8 6.6 4.2 5.7	26.5 26.5 26.5 20.6 16.1	A	9.8 1.5 1.5 1.2 B	0 9.9 19.3 68.5 1.1 20.9 24.8 4.1 21.2 	N	1.6 1.4
6 11111 1111111111111111111111111111111	F	3.4 	A 4.0 1.4 10.2 12.4 5.0 6.4 5.0 10.4 31.8 4.8 19.6	19.6 0.4 0.4 5.2 19.6 0.6	G 4.8 8.5 13.6 13.6 13.6 7.2 2.8 1.7 2.8 24.5	Total Property of the Property	36.2 10.0 33.2 22.8 22.8 	01GE S	11.8 13.0 119.8 13.0 119.8 23.4 7.8 3.3 3.3 3.3 3.3 44.8 14.2 10.8 18.8 18.8 18.8 18.8 18.8 18.8 18.8	N	D 2.5 0.7 2.4 	1 2 4 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 24 25 26 27 28	G [] [] [] [] [] [] [] [] [] [18 37 32 5.9	M 4.5 - 7.1 5.3 - 10.3 5.4 3.2 1.7 - 1.8 21.4 1.9 - 8.2 27.1 34.8	3.5 11.6 6.2 1.3 11.8 11.8 11.8	MEI MEI 24.6 3.4 9.8 19.3	3.2 	BASS 1 28.5 28.5 2.3 16.1 16.1 1 29.5 30.6	A A B A A B A A A A A A A A A A A A A A	8.8 1.5 1.5 1.2 1.5	0 9.9 19.3 68.5 1.1 20.9 24.8 4.1 21.2 1.9 38.3 18.7 17.9 23.7	N	1.6 1.4
G	F 4.6 5.4 8.8 0.4 1.8 1.8 8.8 8.8	3.4 	A 4.0 1.4 10.2 12.4 5.0 6.4 5.0 10.4 31.8 4.8 19.6 7.0	19.6 0.4 0.4 0.4 5.2 19.6 0.8 0.8 5.2 19.6	G 4.8 8.5 13.6 13.6 13.6 7.2 2.8 1.7 2.8 24.5 0.0	7.6 2.0	36.2 10.0 33.2 22.8 22.8 22.8	5 1 1 26.2 1 1 26.2 1 1 1 1 1 1 1 1 1	11.8 13.0 119.8 1.6 23.4 7.8 3.3 31.8 14.2 10.8 18.8 18.8 18.8 18.8 18.8 18.8 18.8	N 11.3 4.6 16.0 1.3 1.0 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1	D 2.5 0.7 2.4 	1 2 4 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 24 25 26 27 28 9 30	G [18 37 32 5.9 1 1 1 2 3 1 2 3 1 1 2 3 1 1	M 4.5 - 7.1 5.3 - 10.3 5.4 3.2 1.7 - 1.8 21.4 1.9 - 8.2 27.1 34.8 10.8 11.9	2.6 3.5 11.6 6.2 11.8 11.8 11.8	MEI MEI 24.6 3.4 9.8 19.3 19.3	16.8 6.6 16.8 6.6 4.2 5.7	28.5 28.5 16.1 1.6 16.1 1.6 1.6 1.6 1.6 1.6 1.6 1	A 80 A1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	8.8 1.5 1.2 8.8 1.5	0 9.9 19.3 68.5 1.1 20.9 24.8 41 21.2 	N	1.6 1.4
G	F 4.6 5.4 2.8 8.2 1.8 7.4 7.2 8.8 50.6	3.4 	Buoini A 4.0 1 4.0 1 4.0 1 5.0 6.4 5.0 6.4 5.0 2.2 3 2 10.4 31.8 4.8 19.6 7.0	19.6 0.4 0.4 0.4 5.2 19.6 0.8 0.4 5.2	G 4.8 8.5 13.6 13.6 13.6 7.2 2.8 1.7 2.8 24.5 0.0	7.6 2.0	36.2 10.0 33.2 22.8 22.8 22.8 22.2 0.8 2.2	5 1 1 26.2 1 1 26.2 1 1 1 1 1 1 1 1 1	11.8 13.0 119.8 13.0 119.8 3.3 3.3 3.3 3.3 4.4 14.2 10.8 18.8 13.0 8.4 0.6	N 11.8 4.6 16.0 1.3 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	D 2.5 0.7 2.4 	1 2 4 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 9 30 31	G [1.8 3.7 3.2 5.9 1 12.3 12.3 14.6	M 4.5 - 7.1 5.3 - 10.3 5.4 3.2 1.7 - 1.8 21.4 1.9 - 8.2 27.1 34.8 10.8 11.9	2.8 3.5 11.6 6.2 11.8 11.8 11.8 11.8 11.8	MEI 24.6 3.4 9.8 19.3 0.7	16.8 6.6 16.8 6.6 4.2 5.7	28.5 28.5 16.1 1.6 16.1 1.6 1.6 1.6 1.6 1.6 1.6 1	A 80, 14.7 1.1 6.2 86.4 1.3 1.5 4.3 1.5	8.8 1.5 1.2 8.8 1.5	9.9 19.3 68.5 1.1 20.9 24.8 4.1 21.2 1.9 38.3 18.7 17.9 23.7 9.3 7.5	N	1.6 1.4

(P)	_		€ Bacino	AMP	O D'	ALB	ERO		(901	m 5. l	m.)	Giorno	(P)		В	ecino:		RRA	ZZA BASSO	ADI	GE	(361 :	n. I. D	1.)
G	F	М	A	M (6	L	A 1	\$	0	N	D	٥	G	P	MJ	A	М	G	L ,	A	8	0	N	D
1 1 3.77	9.0° 4.2 3.4 14.2 0.5	91 21.5° 6.0° 1.0° 0.3° 0.2 10.0 4.0 4.3 — 1.0 5.1 3.1 — 5.1 40.0	12.3 1.3 33.2 30.0 12.0 3.0	7.5 	2.0 8.0 	8.9 2.7 7.2 7.5	17.3 11.3 26.0 0.2 15.5 2.4 2.0	0.2	39.5 36.5 93.5 2.4 37.0 20.5 5.5 33.2 ——————————————————————————————————	19.0 4.0 19.7 4.0	14.2° 2.6° 1.5° 1.5° 20.0 52.1 12.6 25.0 45.3 15.0	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27	5 11 11 11 11 11 11 11 11 11 11 11 11 11	4.5 6.6 1.2 11.8	8.1 		10.3 43.1 	3.8 7.3 10.3 11 37.6 9.8 9.9 5.6 6.1	12.2 1.6 6.2 16.3	16.1 10.4 21.7 1.9	7.8 1.3	36.3 27.2 28.6 18.1 32 41 1 	17.2 1.4 16.9	9.4 2.8
10.6 2 Tota	1.0 12.3 69.6 8	55.9 30.4 1.0 29.2 259 t	20.0 204.8 13 867.8	12.0 9.0 0.3 - 110.0	2.9 110.3 3	2.7 0.8 8.0 12.3 04.8 10	3.0 79 7 8	3	6.7 55.0 ——————————————————————————————————	6	10.5° 2.5° 2.1.4 14 116	28 29 30 31 Tutall men. I. plo- plered	7.3 2 Total	6	4.5 1.5 19.6 228.9 12	9 34.0 m	10	99.3 10		78.2	3 Gas	, 14 ral pic	48.2 97 1 120.8 S	19
(Pr	} P	M	Bacino	ME	G I	BASS	IA O	S	(180	N N	m)	Gjerno	(P)	P	M I	Sacino A	MED	010 E	BASS	O ADI	IGE B	(40	m a.	m.)
G		9.8	2.4 1.0 4.4 20.4 8.8	0.6	2.0		=	Ξ	0.2	=	1.0 1.2 1.6	1 2 3		=	2.0	1.9	=	0.4	1	=	Ξ		= -	0.4
3.6	2.8 10.0 2.8 10.8 0.2 -	1.2 40.8 2.4 11.0 55.8 46.0	- B.0	29.4 1.2 20.4 5.0 3.4 - 22.4 - 6.2 0.2 0.8	12.0 0.2 15.6 7.0 10.8 16.6	7.4 21.4 21.4 1.8	0.4 7.6 0.4 26.6 14 12.6 12.8 0.8			54.0	6.0 31 4 73.0 15.4 20.2 41.8 23.4 	28 29	111111111111111111111111111111111111111		7 9° 4.2	13.6 0.4 	20.0 1.6 15.9 0.3 8.1 8.5		16.5 2.3 2.4 21.5 2.4 21.5 2.9 32.9	8.3 12.1 34.8	36.4	17.4 40.0 0.4 18.2 16.5 4.0 10.0 7.3 40.0 11.4 6.3	24.4	3.0 14.0 28.0 14.8 6.0 {20.0

	S	ANT	M.A	RGE	IERI	TA I	DI C	ODE	VICO)		9		-				VENC						
(P_I)			Pianu	rat. Erai	BRE	NTA	ADI	GÈ	(4	E .	=-)	Giorno	(Pr)		F	immur	fra	BREN	TA e	ADIO	SE .	(28D »		a.)
G	P	М	A	M	G	L	A	8	0	N	D	-	G	F	М,	A	M]	G	L	A	S	0	N	D
0.2 0.2 —	0.2 - 0.2 0.2	3.2 	6.6 	1.0 0.2 0.2 0.3	1.6	- 0.4 0.4 0.8	[[]]	 20.4	0.4 1.0 16.6 0.8	111111	0.2 5.3 3.2	1 2 3 4 5 6		11 11	9.6	5.8 0.6 1.6 17.6 2.0	6.3	0.2 1.8	18.2	1 1 1 1 1		0.4 18.6 0.8		5.4 6.0
0 2 1.0	11111	0.1	1.8	8.8	21.4	12 21.4	0.8	1.4 	0.6 31.6 0.2	1.0 11.2 0.4 10.4 0.2	0.2 0.2 0.2	7 8 9 10 11 12			0.2	111111	22.6	4.3 0.2	2.0 15.4		0.3	8.8 43.6 — 1.6 16.8	13.6 0.4 13.4 0.4	-111
1111111	0.2 0.3 1,6 4,3 0.1 7.6 0.8 0.6	9.3 9.3 8.2 6.6	0.2	3.2 0.9 —	15.8	111111	1.4 19.6 19.2 3.4	0.2	7.8 24.2 0.6 6.0 0.3 	0.2	1.8 14.4 10.8 0.2 6.5 14.0	13 14 15 16 17 18 19	03	1.6 9.0 1.8 9.4	13.6 2.6 4.0 6.8	0.2	1.4	2.6 1.4 —	0.3	14.0 20.0 1.2 1.6	1111111	1 8 11.0 0.9	0.2 0.2 0.3 0.3	2.8 22.8 25.8 5.6 21.4 23.8
0.a 0.a	0.4	19.8 1.2 0.4 0.2 0.2 3.8 34.0	8.0 0.4 0.2 4.4 4.6	8.6 		143	3.6	64.4 0.4 0.2 	1.0 16.2 14.0 13.0 8.0	0.7	5.2 	21 22 23 24 25 26 27	0.2	0.3 	23.4 1.0 0.2 5.0 40.2	12.6 0.2 10.2 2.6	5.4 14.6 — 37.8	28.4	3.6	0.2	23.8	1.2 31.3 20.0 20.0 25.6	0.8	18.0 — — — 1.8 21.6
0.2	1.6 0.8 21.8	19.6 1.6 1.6 1.8	9.0	33.4	39.2	38.8	0.2 6.4 57.8	0.2	5.8 6.8 0.2 0.2	5.6 7.8	7.2 13.8 3.4 0.2	29 29 30 31 Tabil nest.	2.6	35.4	9.6 29.0 1.3 9.6 222.5	5.4	23.8 5.6 0.3 —	97.7	2.8	102.2	30.8	14.8 9.2 0.2 — 256.0	22.0 3.8 52.8	7 7 15 5° 1.4° — BŁ.8
1	5	16	la	6	8	5	7	a	14	5	13	B. plot. phoroad	L	7	16	9	9	-6	4	0	2	15	4	14
Tota	de ano	nuo; B	24,8 00	reji.				G	opensi p	piovani	: 86 -		Total	ю вли	ue: 12	15.0 0	7100				<u> </u>	orni pi	DADEL 1	УD
						l Gt		TA IS	4/4				/9)			D1		LONI		Ahi	GR.	411	- 4 -	
(Pr	-	14	Plant	ien fri	BRE	I GU				AL II.		Ciomb	(P)	P		Planu	ra fra	BREI		ADI			m-il-i	il
(Pr) P	М	Piani					IGE 8	(60 O)	N.	m.)	Ciorne	(P)	P	M	Pianu				ADI	GE S	(1l) O	m (t.)	D.)
	P	10.5 	2.0 1.2 1.6 14.4 0.4 0.6 	ien fri	13.6 12.0 26.6 26.4	NTA L 25.2 8.8 2.0 26.5		33 9		7.9 0.6 11.1 0.3 	D 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0	1 2 3 4 5 6 7 6 9 10 11 12 13 14 15 16 17 18 19 20 21 22 24 25 26 27 28	<u> </u>		2.0 2.0 3.1 3.1 3.1 2.5 6.5 5.3 2.9 19.3 2.5	A 1.6 0.6 13.0 1 1 1 2 4.5 12.4 1 1 1 1 1 1 1 1 1	17 5.9 5.0 28.7 4.9	G 1.9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		ADI	3 28.4		N 11.0 5.5 11.6 0.8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1.3 0.7 1.3 2.5 13.2 23.5 7.5 10.0 18.3 11.3

(Pr)	(OLO	GNA	VENET	A		= 5. 1	m.)	Glorna	(P)				BAR to fra					(24	DR S. 1	m.)
G F 1	A M	M	G	L A	5	0	N }	D	ō	G	P	М	A	м	G	L	A	S	0	N	D
0.2	1.8 4.4 0.2 1.2 8.2 0.1 1.2 8.2 0.1 1.2 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5	0.4 	1.0 0.2 17.6 17.6 1.0 2.0 19.2 19.2 10.2 10.2 10.2	3.6 8.0 	15.2	0.4 15.8 1.0 5.2 36.8 16.4 15.2 2.5 7,0 16.2 11.6 16.2 11.6 16.2 14.6 5.4	0.2	8.6 16.8 24.2 32.6 4.0 6.6	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 24 25 26 27 20 29		10.8 4.3 5.4	13.5 19 5.5 6.1 18.6 24.3 35.5 12.1	3.1 + 9.5	18.1 2.1 5.2 7.7 40.9	1.7 1.7 21.3 25.9	31.6	4.4 28.9	10.5	38.5 	171 9.5	\$3.5 \$23.4 \$23.4 \$14.4 \$1.4
2.4 83.3 146 1 8 16	7	5.4 - 80.8 8	87.0 3	5.4 — — — 6.4 33.3 5 2	2	182.6		10	30 31 Triall Octor. C plor. plores		S?	9,9 153.4 13	34.1	98.7	63.7	41.0	33.5	a	222.3	43.3 4	123 7
Totale annua			PEGAI	LDELL		lorai p	olovoei	86		Tota	lo san	uo 91	1.3 m		DET	TON	= =	Gi	orni pi	nyogi I	68
(P) .			BREN		IGE	(23	H A. I	h.)	Giorge	(Pr)			Paudor	o fra				GE.	(18	200 il. 1	m }
G F M	A	M	G 1	L A	S	0 1	N J	D	٦	G	F	M	A (М	G	L	A	\$	0	N	D
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103	(P)				_	NTA(SNAN	ĪΑ	-		## T. 1	m.)	Giorbo	(Pr)		₽	Tanure	fra	EST. BREN		ADIG	Æ	(13 A	s A. M	2.)
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- 35.9 140.7 27.3 71.8 54.4 38.5 22.5 55.5 152.0 24.8 97.8	$\Xi \mid \Xi$	9.17		30 (1)								, , ,												4
- 107 13 67 6 5 4 5 3 15 6 12 SHOWL	3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3	24.0° 3.0° 28.0° 28.0° 28.0° 3.9° 3.9° 3.9° 3.9° 3.9° 3.9° 3.0° 3.0° 3.0° 3.0° 3.0° 3.0° 3.0° 3.0	5.9 1.0 0.6	1.0	7.2 1.2 0.4 2.5 - 9.0 -	8 5 19.5	9.0 3.5	17.0	5.3 3.0 1.8 7.3 9.2 8.0 14.7 2.0 5.7 	12.5	7.5 4.0 	3 4 5 7 9 10 11 12 13 14 15 16 17 16 17 18 29 20 21 22 22 23 24 25 26 27 28 29 20 20 20 20 20 20 20 20 20 20 20 20 20	11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	6.1 6.2 3.2 4.2 3.8 9.1	2.6 28.4 5.2 4.8 6.4 9.1 9.1 11.3 2.1 11.3 2.1	0.1 1.1 1.15 2.3 0.6 	0.8	2.6 4.9 17.3 10.4 10.4 10.4 10.2 2.6	11 1 22.2	3.2 2.0 0.7 9.9	20.6 7 5	6.2 0.8 13.8 13.8 17.8 1.6 6.2 	0.3 14.6 1.2 6.0 0.5 0.1	
ATT	3. (10.)	24.0° 3.0° 28.0° 28.0° 28.0° 28.0° 3.0° 3.0° 3.0° 3.0° 3.0° 3.0° 3.0° 3	5.9 1.0 0.6	1.0	7.2 1.2 0.4 2.5	8 5 19.5	9.0 3.5	17.0	5.3 3.0 1.8 7.3 9.2 4.0 14.7 2.0 5.7 45.7 23.5 9.0	12.5	7.5 4.0 	3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 26 27 28 29 30 31	111111111111111111111111111111111111111	6.1 6.2 3.2 4.2 2.8 9.1 0.5 5.0 0.2 3.7 0.6	2.6 28.4 5.2 4.8 6.4 0.1 0.1 3.1 11.3 2.1 11.3 2.1 2.1	0.1 1.1 1.15 2.1 0.6 	0.8	2.6 4.9 	11 1 22.2	3.2	20.6 7 5	6.2 0.8 15.8 15.8 17.8 1.6 6.2 12.6 18.6 17.8	0.3 14.6 1.2 6.0 0.5 0.1	8.6 8.5

FIESSO UMBERTIANO (Pr) Pintura fra ADIGE e PO (9 = 4 m.)	lorno	(P)		ISOL.					0	(\$ 2	ys. d. 10	.)
G F M A M G L A S O N D	· 13	GF	M	A (М 1	G	L	A	5	0	N	D
02	3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 21 22 24 25 26 27 28	0.2 0.3 5.1 1 1 1 3 0.	24.2 1.7 1.7 1.7 1.7 1.8 10.3 7 6.8 2 11.5 1 0.8 5 3.5 17.7 2.3 7 0.9 18.1 9 16.0	8.3 1.1 0.2 - - - - - - - - - - - - - - - - - - -	3.8	22.8 	0.2 2.3 14.4 1.0 15.0 15.0	2.2	20.5	13.8 15.5 7.4 12.5 0.3 22.8 1.2 7.1 	10.3 1.6 9.8 1.1 1.1 1.1 1.1 1.2 1.2	3.5 7.9 7.6 5.2 10.5 7.8 21.5 25.6 11.2
2.6 26.6 173.7 27.8 51.8 66 7 52.6 5.4 52.6 138.2 36.6 11.3	Tetabi mana. Il gior.	0.2 17.			27.5		86.6	5.9	29.8	178.8	30.1	
8 15 7 6 8 7 1 3 14 5 12 Totale annuo: 725.8 mm. Giorni piovosi: 86	pleven	Totale at		5 (54 mm	4	3	6	2	G id	14 211 pi	OVOR:	74
MOTTA DI LAMA		1				RICE	ETTA					
(Pr) Pianura fra ADIGE a PO (3 m a m.)	1 8				200							
	- leg	(Pr)	2 10	Plan	ura fr			e PO			jm il. X	
G F M A M G L A S O N D	Gloreo	(Pr) G + F		A	М	G AD	L	e PO	8	(8	N II. X	D
G F M A M G L A S O N D - 3.4 4.2 1.0	1 1 2 3 3 4 4 5 6 7 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 30 81 7 18 19	G + F	3.8 - 3.8 - 2 - 33.2 - 2 - 33.2 - 2 - 1.4 - 0.2 - 12.2 - 7.6 - 14 - 0.6 - 17.4 - 2.8 - 0.2 - 18.8 - 1.4 - 17.4 - 18.8 - 17.4 - 18.8 - 17.4 - 18.8 - 17.4 - 18.8 - 17.4 - 18.8 - 17.4 - 18.8 - 17.4 - 18.8 - 17.6 - 18.8 - 17.6 - 18.8 - 17.6 - 18.8 - 17.6 - 18.8 - 17.6 - 18.8 - 17.6 - 18.8 - 17.6 - 18.8 - 17.6 - 18.8 - 17.6 - 18.8 - 17.6 - 18.8 - 18	A 8.2	M 4.0 0.4 0.2 1 1.9 1 1.6 8.8 1 1 6.4 9.2 0.2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	G 0 9 1 1 1 42.5 1.8 24.2 1.8 0.5 1.8 0.5 1.8	L 6.3 10.9 7.6	0.2 6.3 6.4 42.5 0.4 9.2 1.4	8 26.0 0.8 0.2 0.2 0.2	5.8 5.6 5.6 5.6 16.0 1.4 5.4 18.6 0.4 5.2 0.2 	0.2 0.3 0.6 0.6 0.2 0.4 0.2 0.2	0.2 0.2 0.2 0.2 0.2 0.2 10.2 10.2 10.2 1
G F M A M G L A S O N D - 3.4 4.2 1.0	1 1 2 3 3 4 4 5 6 7 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 30 81 7 18 19	G + F	3.8 - 2 - 2 - 33.2 - 2 - 33.2 - 2 - 2 - 33.2 - 1.4 - 0.2 - 12.2 - 7.6 - 1.4 - 0.6 - 1.4 - 1.6 - 1	A 8.2	M 4.0 0.4 0.2 1 1.9 1 1.6 8.8 1 1 6.4 9.2 0.2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	G 10 9 1 1 1 1 1 1 1 1 1 1	L 6.2 10.9 1 1.3 7.6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.2 6.3 6.4 0.4 42.5 0.6 0.4 9.2 1.4	8 26.0 0.8 0.2 0.2 0.2	5.8 5.6 5.6 5.6 16.0 1.4 5.4 18.6 0.4 5.2 0.2 	0.2 0.3 0.6 0.6 0.2 0.4 0.2 0.2	0.2 0.2 0.2 0.2 0.2 2.6 8.4 7.4 0.2 4.2 7.2 12.2 12.2 16.0 4.4

(P)						PELI			(2	i ne s.	m.)	Giorge	(Pr)				ADOC		-	_		(2	7HL III,	m.)
G	F	М	A	M	G	L	A	8	0	ļ N	D	<u> </u>	G	F	M	A	M	G	L	(A	_ 5	0	N	D
	2.9 9.3 4.6 0.8 3.0	3.8 32.5 5.6 2.8 	4.3 	3.9	1111 1114 111 1111111111111111111111111	11.2 0.8 6.1	2.1 4.0 29.6	35.2 8.6	7.0 11.1 1.3 13.4 13.5 14.8 21.1 25.6 4.9 2.6	1.4 9.8 8.3 1.2 6.5	9.6 1.9 1.9 1.0 9.2 10.5 9.0 14.6 18.4 18.7 7.2	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 29 30 31	0.2 0.2	0.2 0.2 0.2 0.2 0.2 2.6 2.8 1.4 1.9 	4.4 0.4 0.3 36.2 6.3 2.2 14.0 1.0 3.0 16.2 3.0 16.2 3.0 18.2 18.0 8.4 0.2 2.0	5.4 9.2 	5.0 5.0 5.0 6.4 1.6	2.0 6.8 1 0.4 0.8 0.8 0.8	2.2 8.2 1.2 1.2 1.0 B.6 1	1.8 4.8 10.0 41 2 6.2 3.3 3.6 	0.2 0.2 0.2 0.2 0.3 0.3 0.3 0.3 0.4 0.4	0.4 5.4 17.4 2.0 1.0 1.0 1.0 27.6 1.4 3.8 0.2 10.4 18.6 12.4 19.0 3.4 3.8 0.8	1.0 10.0 0.2 7.8 0.2 0.2 0.2 0.2 0.2 1.0 8.8	0. 9. 2. 0. 0. 0. 2. 8. 10. 15. 7. 23. 9. 9. 9. 9. 9. 9. 9. 9. 9. 9. 9. 9. 9.
B0w			38.2	24.9	6.5	25.4	43.1	57.3	139.8	26.4	119.1	Cornil Comm. O phor.	1.2	20.4	153.0	33.2	30.0	15.2	33.0	99.8	73.2	143.8	30 2	117,
_	-6	17	7 15.0 m.	6	2	4	5	4	16	5	18	Phints	_	7	17	6	6	3	6	а.	5	15	5	12

Tabella II. — Totali annui e riassunto dei totali mensili delle quantità di precipitazione

BACINO E	C	P	М	A	М	C	L	A	S	0	N	D	Anna
STAZIONE	DL78L	as the								DLFB.	ncan.	en-en	FO.FF.
BAC. MIN. DAL CONFINE DI STA- TO ALL'ISONZO											,		
Busoviana	0.8	36.5	96.2	100.0	47,8	58.8	88.6	101.2	62.2	220.8	57.6	127.4	101B.0
Poggioreals del Carso	2.0	39.6	134.2	92.6	72.8	43.0	94.0	106.0	100.2	208.6	64.3	130.1	1087.4
San Pelagio		36.8	107.7	76.9	47.4	59.5	144.9	199.4	85.8	342.7	106.5	203.0	1410.6
Sezvola	0.4	21.2	91.3	81.2	5t.3	31.2	58.8	133.9	78.6	200.5	47.6	93,1	888.2
Triesla	13	25.6	107 9	86.4	65.2	29 1	70.1	117.8	99.5	207.5	56.3	114.4	981.9
Montelcone	1.2	40.9	122.6	879	52 5	80.6	99.2	184.0	49.9	282.3	73.6	159.3	1234.0
Alberoni	0.8	42.4	121.2	67.4	46 4	68.3	75.0	154.4	51.4	239.4	71.0	156.0	1093.6
Naghera (bonifica)	20	22.4	96.5	B1.4	55.8	10.08	(50.0)	(130.01	10.001	(200.0)	41 2	99.8	887.5
ISONZO													
Ucces	_	63.7	216.5	252.3	96.6	198.6	275.6	212.0	196.0	961.4	391.6	449.2	3313.8
Gorlaia	1.4	62.2	146.8	158.6	68.4	63.2	150.0	246.0	116.0	358.4	117.2	194.4	1682.5
Muni		72.6	222.0	213.8	75.4	230.6	276.7	140.4	141.3	909.0	278 4	425.4	2976.5
Vedrous	-	61.7	197.8	184.6	104.0	282.0	207.8	178.3	100.7	705.8	147.7	296.9	2466.7
Citerial		44.6	156.6	160.2	80.0	204.0	347,6	173.0	72.2	465.8	104-2	282 4	1840.6
Cargues Supertore	-	54.8	385.2	188.9	78.8	204.3	133.8	159 5	55.3	486.7	119.4	246.4	1913.0
Attimis	-	47.1	159.5	146.7	712	201.5	117.1	171.4	78.6	464.7	104.6	215.7	2778.1
Povoletia	'	48.9	161.9	174.5	74.7	169 1	422.2	165.3	101.9	368.8	97,0	231.B	1716.1
Pulfero	_	52-2	211.5	230.8	62.4	118.2	1210.01	(200.0)	125.2	492.5	190.0	300.9	2103.7
Drenobia	1.0	106.7	266.5	268.7	73.0	164.6	119.1	206.4	125.0	611.3	262 9	308.2	2518.4
Clodici	01	82 0	193.6	259.7	65.0	132.3	99 1	172.3	122.1	532.4	205.0	246.5	21114
Montemaggines	-	120 7	296 9	307.0	96.2	230.4	263.4	225.5	193.6	669.2	261.2	315.4	2979.5
Cividale	0.4	42.2	137.4	182.4	59.4	113.2	104.2	252.6	132.0	410.9	107.8	203.4	1746 7
San Volfangu	-	93.6	226.6	242.1	68.3	117.8	107.5	171.2	89.5	572.7	243.0	294.8	2227.1
DRAVA													
Seato		3.2	40.4	33.1	24.0	99.8	93.4	79.5	35.4	174.6	41.2	46.8	663.4
Camperesse in Valcanale		14.3	68.3	91.1	78,1	79_3	107.3	122.3	57 9	401 5	122.1	174.4	1316.6
Tarvisio	1.4	18.4	67.2	108_6	95.6	95.2	154.8	116.2	62.6	480.4	141.8	170.0	1512.6
Cave del Predil	I _	30.4	128.4	110.2	73.4	130.2	157.6	141.2	82.2	690.2	338.4	252.2	2134.4

BACINO E	G	F	ME	A	М	G	L	A	8	0	N	D	Anna
STAZIONE	20.00	PH-200.	m.m	mm	==		==	==		Rize	BILIB.	D3.793.	IFS. FFS
TAGLIAMENTO													
Passo di Makaria		22.5	1014	104.2	68.4	152.9	159.2	109.7	19.9	351 5	85.5	156.2	1931 4
Formi di Sopra	_	21.0	115.7	98.2	62.8	163.0	137.6	108.5	22.8	334.6	69.6	172.3	1306.
Seuria		20.3	117.2	119.4	73.7	169.0	110.6	96.8	30.0	420.8	80 1	184.3	1422.3
La Majna	-	17.4	108.4	108.0	89.8	216.2	116.2	110.6	34.8	497 4	103.0	196.6	1590.3
Атроню	i	21.3	93.9	125.5	95.6	243.4	115.6	91.8	17.8	480.4	92.2	222.5	1600.3
Colling	-	23.5	87.3	158.2	81.6	202.2	95.2	127.5	33.2	409.2	111.2	159.9	1469 1
Formi Avoltri	[18.6	82.6	98.0	71.2	150.8	145.0	128.0	33.6	425.2	83.2	155 4	1871,6
Pesarits	2.6	23.0	95.4	114.2	100.8	151.2	110.6	134.2	27.2	451 8	94.6	180.0	1485.4
Chialina (Ovaro)	-	17.7	85.9	143.3	72. l	178.3	130.4	\$7.4	38.9	359.4	94.3	173.8	1381.4
Villasantina	-[23.4	109.5	90.5	75.4	124.0	98.9	100.3	24.6	580.3	.100.01	213.6	1530.3
Zovelja	-	21.4	99.1	125.1	77.3	134,0	45.1	109.8	28.8	489.0	94.2	178.6	1433.3
Timen	-	26.2	67.6	109.1	70.8	161.7	93.8	111.2	34.3	440.9	96.2	168.8	1360.6
Palvasa	-	20.2	85.2	121.3	80.3	144.2	71.3	104.0	17.3	449.8	125.5	196.7	1415.8
A VOSROCO	-1	25.1	195.01	[110.0]	(85.0)	(150.01)	(0.00)	[110.0]	13 7	387 9	168.0	324.4	1449.1
Paularo	_	30.4	63.7	110.6	86.0	135.0	126.8	97.8	20.6	466.2	118.4	177 7	1458.2
Colmenso	-	29,0	117.6	112.4	98.0	155.6	128.5	139.8	26.8	644.0	166.6	227.6	1867 7
Malbarghetto	-'	18.3	67.2	98.9	86.1	90.8	107.3	99,1	49.3	415.1	101.6	184.4	1268.1
Pontehba	1.0	25.2	94.0	110.2	75.7	133.6	129.8	109,8	42,2	521.6	134.6	195.6	1574.3
Chimelotte	-	23.4	108.4	131.5	78.7	165.3	159.4	123.6	61.9	631 5	201.9	218.6	2690.2
aletto di Reccolene		20.2	111.4	129.5	79.5	286.2	154.2	127 1	75.0	640.9	182.1	264.0	1990 1
Carling	_	35.7	150.0	157.7	76.2	161.4	218.8	172.2	149.8	1130.2	338.7	330.4	2909 1
Омевалор	-	28.4	138.8	130.0	64.8	214.4	170.4	141.8	116.0	969.0	880.3	292.5	2595.4
Resid	-	30.8	133.1	124.6	73.0	213.2	206.2	157,2	87.8	943.5	346.6	269.6	2585.6
Diga in Alba	-¦	28.3	110.1	119.0	79.3	140.8	155.6	165.2	61.8	569.8	120 7	204.3	1754.9
laggio Udianne	0.2	28.4	104.4	116.4	76.4	137.8	157.0	149.4	62.8	617.4	245.4	192.2	1788.2
ensone		37.0	132.2	124.4	8.66	288.2	235.6	148.6	114.8	857.4	133.8	253.6	2192.6
отопа	_	37.6	[1,3g.g]	145.6	69.4	321.6	203.4	108.2	57.2	523.8	122.2	257.B	1976.8
Linguis		33.4	180.2	188.3	64.8	270.5	287.6	130.0	101.9	\$26.6	212.2	303.2	2598.6
an Francesco	0.4	36.6	141.4	130.4	76.6	163.0	192.4	168.2	42.6	389.6	172.6	253.1	1965.3
an Daniele del Friult		39.2	126.8	152.4	56.2	139.0	150.6	176.0	22.B	376.4	80.4	207 4	1507.2
Tuesno		36.5	138.4	121.9	63.2	211.4	114.5	178.5	31 7	415.7	92.5	234.3	1638.6
lumetto	_	38.6	188.6	184.6	101.2	367.4	167.2	151.0	49.8	514.0	111.4	279.3	2153,0
ravesio		32.9	130.8	145.1	73.4	284.5	122.3	162.0					
pilimbergo		49.1	153.3	139.1					55.2	472.3	91 7	238.6	1808.6
				- }	56.4	220.2	105.4	128.1	22.0	396.1	75.8	233.6	1572.1
un Martino al Tegliam,		40.9	146.7	159.5	57.7	162.5	74.8	171.4	57 7	328.1	63.4	222.7	1485.4

Tabella II. — Totali annui e riassunto dei totali mensili delle quantità di precipitazione

BACINO	E	F	М	A	М	e	L	A	3	0	N	D	Anno
E	1				- 1					- 1			Ī
STAZIONE	## P	===	==	==	===	M.M.	m=	201.002	16.00	than-	ACL COL	ITE 145	78.0%
PIANURA FRA ISONZO E TAGLIAMENTO													
Ud.ne	16	\$1.D	161.6	149.6	49.7	127.0	59.3	219.8	70.8	342.2	82.6	244.2	1579.4
	1.0	56.5	154.4	174.3	63.3	93.4	73.5	213.4	74.5	346.8	100.2	205.9	1557.2
Postuolo	1.17	55.2	151.0	132.1	53.0	95.B	58.4	252.4	49.0	324.2	73,8	243 9	1489.2
Graduen.	2.6	53.4	166.3	160.0	63.3	67.9	149.3	237.9	79.7	311.1	94.3	209.7	1595 7
	0.8	42.0	127.4	124.6	40.2	158.4	65.8	197.2	65.4	303.0	70.6	171.2	1956.6
Palmanova Costions de Strade		48.3	159.3	129.2	39.3	147.6	49.1	207 7	65.0	286.7	65.5	228.5	1426.0
Custions dt Strada	G.6	46.6	155.4	79.9	51.6	88.5	91.0	166.2	48.8	251.9	92.8	180.4	1261,7
Cervignano	1	40.8	165.7	64.1	47.2	112.6	76.2	226.0	34.2	267 4	56.6	160.9	1251.7
San Giorgio di Nogaro	0.8	32.6	174.2	73.4	37.6	113.0	49.3	195.6	59.2	217.2	65.9	177.8	1196.7
Grado	12	37.0	125.8	79.4	51.4	67.8	76.4	205.8	62.6	251 9	78.6	157.0	1194.9
Bonifina Vittoria (idr.)		38.5	168.5	135.9	63.2	212.6	77.3	163 7	28.2	378.1	81.5	257.0	1604.5
Morumo	0.2	42.0	144.8	103.4	43.4	173.0	30.4	163.4	54.1	282.4	58.4	216.8	1912.3
Codroipo	0.5	45.4	1611	98.2	58.6	89.2	32.6	235.0	16.6	230.2	51.8	218.6	1253 1
Arita		42.4	142 9	62.2	34.4	88.5	41.6	188.2	33.9	256.3	51 7	213.6	1155.5
Rivaretta Letipana	1.0	39.8	146.3	73.0	40.4	72.6	23.4	153.B	43.8	280.8	45.8	296 7	1157.3
LIVENZA													
Gorganio	_	29 5	185.2	177.0	83.2	232.3	181.0	171.5	89.6	363.0	83.0	241.8	1836.6
Aviano (Cass Marchi)	-	317	163.2	145.0	89.6	194.4	124.9	110.9	27.2	332.7	80.2	236.5	1536.3
Aviano	_	30.2	165.4	157.0	95.0	222 1	157.6	123.2	38.2	345.5	93.6	231.0	1648.8
Secile	10	30.6	174.2	147.4	69.6	184.3	80.5	122.4	33.2	296.5	67.8	203.4	1410.9
Tramonti di Sopra	0.2	27.4	156.0	139.6	94.3	270.2	145.8	102.8	22.6	615.1	179.8	247.6	2001.4
Camposia	-	27.7	144.3	163.3	95.3	250.5	120.9	163.3	54.8	592.6	146.2	275.1	2054,0
Chaevolas	_	36.3	194.3	211.4	113.5	316.4	141.2	150.2	52.2	631.4	202.5	294.9	2344.2
Pallabro	-	36.2	196.2	184.6	134.7	281.2	134.8	128 0	63.0	713.0	184.0	290.2	2335.7
Cavasso Nuovo		34.5	162.1	144.0	87.8	200.9	124.9	172.6	56.0	478.7	123.4	256.1	1841.0
Минавдо	-	93.8	171.2	145.6	105.0	173.4	165.0	145.0	84.6	506.2	134.9	253.0	1985.6
Colle		31.5	157.3	133.0	73.5	280.1	130.9	105.4	44.5	398.1	934	247.6	1695.7
Banaldella	-	33.3	163 1	105.9	59.1	273.2	6.06	150.5	20.2	344.5	78.0	244.8	1532.2
Barbeano		38.6	152 1	120.4	63.9	280.5	93.5	126.9	16.9	341.8	69 7	224.2	1528.5
Rauscedo		36.5	153.1	142.3	55.9	151.1	66.0	136.7	36.2	323.8	72.1	232.5	1398.0
Cimoleis		26.0	119.4	146.8	96.2	158.6	119.2	147.0	17.2	404.2	92.6	[180.0]	1507.2
Cleut	-	20.3	130.2	145.5	88.0	188.4	180.2	142.0	17.8	421.4	101.4	190.6	1625.8
Barcia	-	21.0	235.1	171.9	106.5	424.2	1,54,1	109.2	27 1	611.5	107.4	296,8	2244.8

BACINO	G	F	ж		М	6	L		5	0	N	D	Anno
E													
STAZIONE	Internal		==			mm		==	JNC PILL	Flacks.	三二		m.m.
(segue) LIVENZA											ì		
Dign Cellina	4.0	22.6	203.5	182.8	103.7	449.0	159.2	101.6	28.4	640.6	128.2	296.7	2320.3
San Leonardo		31.1	151 7	127.9	68.4	258.8	144.6	149.9	24.5	297.2	78.0	216.4	1548.B
San Quirino	-	30.5	159.0	140.6	57.9	175.6	63.5	134.2	20.0	233.5	69.4	221 7	1906.1
Formentga	-	26.0	1627	98.8	71.4	124.B	80.2	87.9	21.6	240.4	72.6	168 2	1154.4
PIAVE													
Sappada	_	20.0	79.5	107.1	#6.7	151.2	120.2	107.8	89.7	371.2	53.3	156.0	1292.6
Santo Stefano di Cadore	_	10.8	46.8	68.4	65.4	128.8	156.7	97.2	22.2	281.6	\$5.0	90.0	1032.9
Passo di Montecrose C.	-	13.7	69.8	102.7	55.2	124.4	137.2	307.7	21.9	265.4	70,2	93.3	1
Dasoloda	-	13.7	58.9	91.9	62.4	130.8	136.9	89.5	31 1	291.6	67.3	89.1	1069.2
Minurina	0.9	16.0	65.6	101.3	62.4	140.2	127.7	101.3	25.8	246.9	43.6	90.9	
Semprede	-	10.3	68.1	89.6	63.0	126.7	144.3	85.7	16.7	236.9	57.7	104.7	1093,6
Ацгодио	-	16.6	69.7	93.6	64.0	117.1	156.0	94.1	\$9,4	282.2	98.6	100.4	1123.7
Lorensago	-	21.8	69.1	85.8	66.0	103.7	128.3	95.2	16.4	287 1	67.2	106.6	1047.2
Sattonestello	-{	18.9	59.0	76.6	53.4	100.4	107.0	9.88	22.2	274.0	66.4	99,3	965 1
Passo Falantego	0.6	9.4	70.9	85.8	92.4	167.2	149.0	114.6	29.0	227.8	59.7	104.1	1104.5
Podestagno (Ospitala)	-	11.4	75.0	111.7	44.6	158.4	128.8	108.8	16.9	243.0	63.5	[100.0]	1062 1
Cortine d'Ampenio		11.4	6.68	113.2	59.6	137,6	156.2	89.4	17.0	231 7	56.2	105.4	1066.3
Sun Vito di Cadore	0.2	12.0	80.4	91.8	64.2	117.4	139.8	75.2	16.4	243.0	54.4	106.7	1001,5
Petarolo di Cadore	_	91.0	73.4	86.2	51.0	122.6	111.9	62.0	19.0	282.0	82 1	130.2	1041.4
Longarone		28.2	122.0	107.4	106.0	171.0	106.0	146.0	27.8	403.6	95.3	154.4	1467 7
Zoppů	-	9.0	120.8	149.6	78.4	153.0	76.5	40.3	4.5	257.8	71.5	132.5	1094.8
Mareson di Zoldo	- [16.2	135.2	109.3	96.0	165.7	112.0	96.8	13.0	3 0 3.7	74.6	143.3	1263.8
Forno di Zoldo	0.5	12.0	99,0	91.8	\$5.8	118.6	124.6	74.6	13.0	302.9	57.5	149.0	1099.1
Fortogna	8.6	25.4	127.6	114.8	70.0	249.0	141.6	147.8	26.8	392.0	97.6	170.0	2564.2
Soverzana		25.0	123.6	125.0	68.4	217.6	123.4	79.0	22.8	292.9	80.5	167.3	1308.9
Hoses Canadalio		25.1	157.4	170.8	110.4	233.0	184.0	124.0	22.7	484.6	99.6	148.6	1759 7
Chim d'Alpago		24.2	109.0	114.0	77.2	179.3	107.2	78.0	13.1	368.2	83.4	167.7	1241.8
Santa Croco del Lago		23.1	116.6	167.2	86.6	159.8	165.3	125.2	22.7	460.7	126.6	163.4	1596.0
Belluno	-	23.9	131.2	120.2	80.2	171.8	137.0	86.6	9.2	281.2	79.2	148.0	1268.4
Bant'Antonio di Tortal	0.4	26.4	187.2	159.6	0.88	1111	176.3	102.4	20.2	484.7	99.6	229.1	2745.0
Arabba	2.4	13.1	100.6	314.6	61.4	131 7	120.4	86.1	15.7	229.1	47.4	110.2	1032.5
Andrea (Cernedol)	0.7	11.7	76.1	89.B	57.9	139.8	136.8	91.5	11.9	227.1	52.7	85.6	981.6
Malga Ciapela	0.8	6.B	76.6	116.0	81.7	165.0	145.8	98.4	30.6	258.3	52.5	99.0	1133.5
Caprila	1.0	11.0	70.2	84.0	60.0	141.3	118.2	66.2	7.4	235.0	50.6	80.9	929.1

BACINO E	G	F	ж	A	м	G	L	A	9	0	N	Д	Anno
STAZIONE	201.1711.	ps.M.	m=	==			mm.			Pro-10s	201.5%	75.1%	na.
(segue)										:			
PIAVE												- 1	
Falcade	0.2	12.7	144.6	116.6	90.0	146.3	68.2	85.5	12.2	260.2	48.3	149.2	1134.0
Gazes	3.8	14.5	137.5	131,1	88.9	131.2	88.7	86.8	15.0	324.4	74.5	131.6	1220.2
Centernghs	1.5	13.5	129.6	128.8	53.3	156.4	95.1	70.7	12.0	307.2	85,0	141,6	1194.5
Cal di Pra	27	24.5	174.2	130.2	85.9	168.6	75.9	1,00.6	15.7	379.2	1142	194.0	1464,7
Agordo	09	19.9	119.1	112.8	73.4	123.3	97.6	78.8	16.6	283.6	68.8	163.6	1158.4
Passo di Cereda	-1	177	173.4	140.5	97.0	133.2	58.5	109.9	4.0	250.7	62.B	171.3	1218.8
Gasaldo	1.8	26.2	161.5	151.4	75.4	119.7	71.2	107.6	24.0	301.8	17.9	166.3	1284.8
Sospiralo	_	0.15	130.5	180.5	69.0	211.3	128.6	87.8	16.1	375.6	78.3	364.5	1473.2
Cusio Maggiore	_	31.0	129 7	102.6	59.8	146.8	71.8	89.2	11.8	371.2	73.3	193 1	1278.8
La Guarde	24	30.2	157.0	184.4	\$6.8	184.3	115.4	113.6	17.0	361.2	66.6	184.9	1492 7
Pedavens	0.2	24.9	163.6	142.4	67.2	213.6	51.8	87.2	20.8	368.9	81.6	203.8	1426.0
Seren del Grappe	14	26.5	193.5	1.801	57.0	157.3	48.3	113.6	15.2	419.3	80.6	258.0	1540.1
Fanar	_	23.2	161.2	121.8	73.0	138.5	79.0	168 9	77.8	412.4	94.9	231.5	15B2.2
Valdobiodens	0.6	29.4	189.5	98.6	77.0	185.3	132.6	113.0	52.0	396.9	82.4	226.4	1593.7
Cison di Velmarina	0.2	27.2	143.0	143.2	90.5	184.4	134.4	90,6	49.0	434.6	0.68	214.6	1639.7
Pieve di Soligo	_	28.5	166 7	106.3	70.0	147.9	93.6	106.2	31.6	297.2	76,7	190 4	1817 1
F1646 OF Courte									i l				
				į į									
	'												
PIANURA FRA TAGLIAMENTO E PIAVE											:		
Fornate di Fontanafredda	_	83.5	132.0	143 9	70.8	154.6	74.9	80.9	20.9	284.7	57.3	158.4	1207.9
Ponte della Deliaia	_	33.5	133.9	102.4	46.2	194.3	51 7	177.7	56.9	361.6	45.1	181.6	1382.9
San Vito al Tagliamento	0.6	42.8	163.3	102.2	44.4	83.2	30.4	98.6	28.8	293.2	54.3	195.3	1137.1
Pardenone (Cansornio)	4→1	\$1.8	151.3	145.9	54 9	151 1	45 L	164-l	33.7	228 9	58.6	165.8	1281.5
Pordenone		31.7	157.6	112.0	43.0	168.1	50.0	178.8	38.0	224.6	65.0	194.5	1268.3
Agano Decima	_	34.2	170.0	72.6	40.1	207 7	33.4	173.6	47.9	193.5	55.5	203.2	1233.9
Sesto al Regbens	_	40.2	153.5	82.1	46.1	101.6	17.8	169.5	53.3	244.1	52.0	216.2	1176.4
Portogrunto	1.0	44.6	160.8	76.4	45.6	110.0	19.0	192.2	56.6	215.2	50.4	235.1	1206.9
Bevanna (idr IV bac.)	10	27.8	148 9	68.8	44.0	89.6	96.0	135.0	45.2	247 0	58.2	185.4	1138.7
Concurda Sagistaria	1.6	31.8	135.6	62.0	50.6	96.2	25.0	127.4	45.0	244.8	46.6	197.B	1065.0
Villa	12	17.8	126.4	55.0	44.2	83.9	38.0	152.3	43.7	720.0	48.8	202.5	1043.7
	12	24.4	155.B	54.4	78.6	115.5	42.1	139.A	35.1	246.7	!	187.2	1129.4
Cearle		30.2	195.0	90.9	52.0	127.8	30.4	197.2	32.8	178.6	1	168.0	1065 9
Oderan		28.0	165.2	80.9	46.3	113.6	29.2	109.0	42.5	224.3	1		1095.6
Fontanelle		38.4	176.9	70.6	46.6	126.3	23.2	138.9	34.9	190.4	\$1.6	153.5	1045.2
Motta di Lavenan	-	36.3	1143	10.0	102				1 2.12				

BACINO	G	F	М	A	м	G	£		s	0	N	ь	Anno
E							_	,,,					7
STAZIONE	-A.B.	(64 CII).	78.86		==		39.06	25.00.	P91.705	Jan. ma	льт	211.FFE	in In.
(segue)													
PIANURA FRA TAGLIAMENTO E PLAVE													
Forth	16	20.8	130.0	50.B	44.2	54.8	25.8	167.2	36.0	150.6	35.6	88.2	785.6
Fiumicine	1.6	27.4	149.2	63.6	62.4	69.4	16.6	127.6	85.2	161.0			86‡.9
San Doné di Plave	0.2	26.0	144.8	48.8	55.0	57.4	39.2	96,2	38.0	161,6		124.6	830.6
Воссабовня	0.2	22.8	217.0	43.9	37.8	59.2	20.0	108.6	34.0	174.8	[123.6	779.6
Staffolo	0.2	22.6	166.2	63.6	36.2	65.4	23.2	117 7	32.2	137.2		122.0	812 7
Termine	16	19.8	204.8	72.6	111.6	128.2	27.8	109.6	40.2	253.4	52.6	134.4	1156,6
BRENTA													
211111111													
Leviso (Lide)	0.6	13.8	137.2	109.7	52.7	68.8	44.4	94.0	6.9	245.8	61.0	129.5	964.4
Pargine	14	14.2	104.8	94.0	56.6	86.3	52.8	96.2	16.2	212.6	77.8	309.1	924.0
Canta	0.2	20.2	170.1	130.3	57.6	111.6	99.4	125.9	12.0	258.4	80.0	150.0	1215 7
Tenna	2.d	[15.0]		97.0	49.6	91.6	45.2	63.0	7.3	225.8	57.6	130.01	907.5
Borgo Valsugana		125.01	(115.0)		58.4	68.8	73.4	98.6	5.0	232.4	75.0	114.2	969.4
Pontario	0.2	[5.0]	102.6	108.8	43.2	86.8	72.4	86.2	10.2	242.6	59.8	101.5	919.4
Bieno Como Dominio	-	6,0	123.5	217.6	79 1	121.5	94.5	157 9	11.0	215.5	69.6	168 1	1249.3
Costs Brundlis	2.2	13.8	94.0	84.0	61.0	142.6	101.8	124.2	25.B	234,0	69.2	137.4	1080.0
Pieve Testas	1.2	17.6	130.6	134.4	41.4	133.2	8.101	96.2	20.8	237 0	65.6	154,8	1154.6
San Martino di Castronas	1.5	11.8	103.4	119.6	92.2	179.8	80.6	121.8	19.2	297.2	89.2	124.2	1230.7
Tonadica	0.5	12.1	66.5	27.9	36.1	74.5	28.4	63.2	6.8	93.2	26.8	79.9	544.3
San Silvestro		25.2	136.0	140.8	37.4	109.6	46.0	97,2	12.0	272.4	70.6	141.8	1089.0
Canal San Boyo	4.6	35.4	171.9	135.8	66.6	161.8	58.2	129.4	13.8	308.6	67.6	149,2	1302.7
Pedasalto	1	25.4	164.2	140.5	45.5	135.7	50.0	97.7	15.9	326.0	85.0	208.6	1288.9
Artik	-	19.0	143.6	119.6	48.2	158.0	\$9.4	87.2	16.8	323.0	79.3	168.2	1222.6
Ciscon del Grappa	-	26.8	182.3	110 6	34.7	240.5	45.5	8.08	33 9	353.5	63.4	22B.6	1374.2
fonte Grappa	t2,61	11.0 [25.0]	133.0 [170.0]	119.5	67.8	1150.06	64.0	95.0	13.0	370.0	71.0	189.0	1293.8
топсь Старра	4.0	23.0	157.0	176.9	120.6	152.4	119.4	158.0	23.0	314.4	71.B	374.7	1776,0
ampomenta	3.5	43.3	213.6	176.8	79.0	137.6	45.5	129.0	17.3	361.4	78.2	200.7	1409.4
tubbio	3.3	92.1	197.8	151.5	94.0	139.3	92.1	109.8	30.8	449 9	102.5	271.1	1742.6
Diero	4.6	24.3	152.0	125.8	90.5	199.2	72.1 48.6	138.2	61.8	427.3 444.6	93.4	254.3	1652.0
lameno del Grappa	2.6	24.6	170.0	96.2	64.2	151.0	107.0	110.3	35.4	335.8	77.0 74.6 (200.8	1525.1 1880.4
Asolo	0.6	23.5	144.1	92.7	49.1	169.1	106.0	105.5	22.4	260.7	75.6	200.8	1191,2
									ALC:	1-0-U- F	10.0	141.9	TITLE

Tabella II. — Totali annui e riassunto dei totali mensili delle quantità di precipitazione

BACINO	G	F	М	A	М	e	L	A	S	0	N	D	Ånno
E STAZIONE		Ì				==	3.50			PR-70.	77LOE	mmt.	赤馬
STALIGNE	-							MIN.					
PIANURA FRA PIAVE E BRENTA													
Coenuda	12	36.5	267.4	158.4	69.5	185.0	91.7	126.8	32.4	351 1	77.8	260.7	1658 5
Mantebelluna	-	27.5	146.3	82.2	72.8	111.0	43.5	94.0	23.2	206.6	68.8	157.2	1013 1
Nervesa della Battaglia	0.2	24.0	150.4	79.0	107.6	109.6	49.0	126.6	23.4	220.6	65.6	154.8	1120,6
latrana	-	27 1	146.8	72 1	89.6	8\$.7	71.3	110.0	38.9	218.2	46.5	126.2	1032.4
i illarim	0.8	25.2	150,6	69.4	100.6	78.2	39.0	72.6	28.0	164.2	49.6	240.9	919.3
l'reviso	2.4	35.3	161.5	70.8	102.2	57.4	60.0	93.6	45.6	187.6	47.9	146,6	1010.1
Biancade	11	32.9	184.5	76.2	67.4	66.1	45.5	124.0	46.2	193.8	44.8	136.7	1019.2
Baletto di Piava	1.0	24.7	145.3	44.6	58.8	97.3	53.7	92.1	32.7	192,8	48.8	154.6	946.8
Partesina (idrovora)	20	26.4	153.6	\$6.T	45.0	38.8	32.0	69.2	33.0	169.8	\$8.8	118.2	784.8
Lansoni (Capo Sile)	2.2	30.2	174.0	53.2	41.0	53.7	24.2	76.6	34.8	162.8	41.6	155.8	830,1
Cortellamo (Ca Gambe)	2.0	28.0	171.6	8.06	46.8	69.4	37.B	76.4	40.4	171.6	46.8	141.0	892.4
Ca' Porcia (ide Il ban)	2.4	27.0	181 4	59.0	50.0	\$7.6	28.0	67.6	42.6	192.0	43.4	149.8	9,00,8
Cittadella	0.9	29.2	201.2	74.8	97.7	97.3	39.0	92.6	70.5	263.4	60.4	150.6	1177.6
Costelfranco Veneto	1.0	29.2	169.8	71.B	92.9	82.6	72.0	149,6	61.5	220.2	67.9	157.5	1145.3
Piombino Dese	_	41.6	198.6	74.1	75.3	51.0	94.5	1077	47.8	217.6	[50.0]	138.4	1091 9
Менялияро	_	17.4	157.8	53.7	76.4	78.2	48.9	79.6	75.4	187 3	61.1	120.8	936.5
Curturolo	0.9	19.4	164.1	41.8	79.5	69.0	66.8	114.6	41.8	200.8	44.3	122.7	976.1
Mirano	-	85.5	192.3	53.9	52.1	87.5	59.0	78.0	48.6	187.8	44.8	344.5	903.0
Megiane Veneto	3.6		153 1	\$6.3	58.4	64.4	67.5	95.4	52.1	204.9	48.0	181.0	955.9
Sten	1.0	28.2	166 0	59.2	49.3	57.4	44.6	49.6	50.2	192.4	46.2	109.6	851.3
Mestre	1.8	27.6	186.4	61.2	52.5	44.0	33.8	105.4	\$5.8	214.3	42.2	128.6	953.6
Gambarare	15	24.4	169.5	55.1	35.6	52.6	36.0	114.7	45.9	226.6	40.5	108.3	910.8
Rosara di Codevigo	2.2	20.0	168.3	47.6	48.3	31.4	39.8	64.7	78.8	189.7	41.6	127.4	659.8
Zugosrelio (sdrovers)	2.8	24.2	149.4	49.8	40.4	49.7	42.0	154.9	46.6	179.8	20.2	113.0	890.5
Ca' Pasqueli (Treporti)	1.4	23.5	151.5	517	40.6	49.6	26.7	121.2	43.4	199.0	35.4	128.0	862.3
San Nicolò di Lido (Va.)	0.6	22.2	181.2	62.8	47.8	31.8	64.4	173.6	52.4	216.0	87.6	126.2	1016.8
	_	20 9	169.0	49.7	47.7	33.4	83.4	81.2	80.3	155.6	32.0	125.4	828.6
	12	17.6	1	32.0	33.6	65.4	32.6	85.4	56.4	132.2	32.2	108.0	791.6
Fare Recohetta Chioggia	-	20 9		49.7	477	33.4	83.4	81.2	80.3	155.6	32.0	125.4	
BACCHIGLIONE													
Lavarone	3.5	12.8	165.8	149.7	62.6	100.0	97.2	94.0	11.8	259.4	73.0	141.3	1162.1
Totalia	6.4	34.2	187.8	172.4	77.6	230.2	94.2	122.2	18.2	362.8	B7.6	198.0	1591.6
Lautebasan	2.3	19.8	155.6	149.5	57.3	192.6	104.7	97.1	11.8	258.9	67.5	143 7	1191.8
	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		136.9	130.4	114.6	108.2	59.8	144.8	17.4	334.0	B5.9	185.2	1338.0

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BACINO	G	P	М		М	G	L		s ·	0	181	D	Anno
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STAZIONE			100.000	2/2		==	iii ==		m.m.	Max	30.0%	drift.	Dial
	l i								-				
(zegua)									'				
BACCHIGLIONE								1	ļ				
Posina	11.0	48.0	246.6	250.0	124.2	125.0	67.2	169.0	22,6	432.2	113.4	227.0	1835.2
Tresché Conna	2.9	29.0	116.8	112.9	108.0	1.00.8	84.4	188.0	19.4	388.7	95.3	180.7	1427.5
Velo d'Astles	4.0	38.7	202.6	197.1	99.2	101.4	76.0	170.3	30.4	413,6	102.8	213.5	1649.6
Galvana	2.8	29.8	165.2	101.6	90.0	203.1	66.6	166.1	51.2	367.8	86.3	221.4	1559.7
Crossins	1.2	30.6	176.6	100,7	109.9	154.1	101.3	107.3	391	369.5	83.1	221.2	1493.4
Sandrigo	-	32.6	193.3	82.3	96.0	115.5	47.8	86.6	70.8	307.0	69.0	176.5	1276.6
Pian delle Fugame	13.9	60.0	283.6	802.7	139.7	142.4	78.8	110.8	24.8	466.5	124.3	234.8	1977,6
Staro	11.9	64.8	276.0	270,6	118.4	107.0	113.6	334.8	24.4	450.9	112.0	244,5	1928.3
Coulati	8.0	44.6	213.4	225.2	86.2	112.0	81.0	113.6	23.2	343.4	103.B	174.6	1529.0
Selsio	4.0	48.2	220.4	157.8	101.2	83.2	67.#	137.0	35,6	400.5	111.5	222.1	1585.0
Thiene	3.3	35.7	221.5	120.3	86.7	69.6	73.7	104.6	60.7	411.3	90.0	273.4	1550.8
Isola Vicantina	-	52.7	263.3	126.4	80.4	80.2	\$3.0	98.4	30.1	388.8	86 1	242.5	1504 7
Vicensa	1.8	40.4	255.6	95.6	102.4	110.4	33 4	82.2	34.0	305.0	71.0	216.2	1848.0
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1600 600													
AGNO - GUA'	l i												
Lembre d'Agni	16.1	81.6	348.1	289.2	142.8	172.0	168.1	82.0	91.6	366.3	170 5	HAA A	
Recourte	13.4	75.1	299.9	263.3	100.4	95.2	155.8	240.4	31.6	487.2	179.2	500.3	2855.0
Valdagno	6.1	54.3	264.6	191.1	99.6	90.9	89.2	108.0	23.4	447.1	136.8	976.8	2073.5
Cautelverchio	8.9	62.5	259.0	100.1	128.0	100.4	144.5	84.0	1		124.0	255.0	1748.3
Brogliano	4.6	52.9	249.0	122.7	. 81.1	67.0	100.2	119.5	20.0	403.6	121.4	0.888	1748 2
	3.5		21770	1.22.1	. 41.1	0177	100-2	11149	36.6	497.0	88.4	237.2	1556.0
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ALTO ADIGE]	ļ										
San Valentino alla Muta	3.8	4.6	26.6	15.4	1.8	19.8	19.8	92.4	16.6	72.7	73.8	17.8	366.9
Monta Mazia	1.0	9.9	60.E	20.6	20.0	52.4	43.4	80.8	15.4	95.8	80.2	28.2	508.7
Slingla	5.1	10.7	69.7	40.4	34.0	59.5	\$1.0	1.00	18.8	1177	79 t	51.0	627.1
Tubre	4.2	5 9	59.0	67.B	16.1	46.2	49.9	63.6	15.0	96.1	52.5	28.9	485.2
Mania		14	8.2	4.2	12.9	67.5	25.7	82.5	9.0	\$2.7	13.6	11.5	268.7
Solds di Dentro	0.4	2.2	177	13.4	29.4	79.7	91.7	99.2	20.5	69.3	23.6	4.7	450.8
Trufol	5.3	6.8	8.28	58.1	99.3	49 7	87.4	101.5	18.6	170.6	73.3	54.5	744.8
Pratu alla Stalvio	-	6.2	61.0	7.2	12.7	49.7	38.6	\$3.1	8.0	67.0	42.0	58.0	376.5
Silundro	0.8	5.6	52.1	18.6	9.7	38.9	53.8	57.2	6.6	62.0	25.0	40.0	369.7
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BACINO	e	F	м	A	м	G	L	A	5	0	N	D	Anzo
E STAZIONE	an m	nias.	GLES]				as all	dra.tra.	179,305	MI IN	m.m.	mm
JARESTON B													
segue) ALTO ADIGE					7								
Ganda	2.9	5.8	75.7	50.0	26.0	53.9	56.6	91.1	27.4	124.0	41,7	38.3	593.0
Maso Corto	5.5	5.2	36.6	21.6	33.4	85.6	71.2	B0.3	19.2	36.5	73.4	32.5	495.2
Vernego	1.2	8.1	64.8	49.0	22.8	80.9	60.5	71.6	15.2	64.4	46.0	44.3	528.8
Carton	- '	4.2	56.6	411	23.2	91.4	88.2	88.8	13.4	85.1	28.4	37.9	558.3
Rattisio		0.1	46.6	34.1	24.1	64.7	72.4	65.6	2.1	71.6	17.0	27.5	495.6
Naturno	0.8	0.3	45.2	59.2	22.1	26.5	39.0	3.3	7.7	55.7	19.8	29.0	548.5
Tet	3.5	2.8	41.8	39.1	10.7	43.0	29.9	139 9		35.6	212	28.6	375,1
Talle di Sopra	34.0	13.5	35.0	67.0	15.3	49.0	80.9	75.0	40.0	109.0	35.5	[40.0]	571.8
Plate	4.0	10.0	57.5	33.6	29.4	85.8	81.9	69.8	3.4	126.1	85.6	B4.3	662.4
San Leonardo in Passiria	4.0	18.0	[70.0]	[50.0]	24.6	81.4	65.2	78.0	16.8	118.0	64.2	60.4	645.6
San Martino	5.8	13.0	89.5	72.6	21.5	115.0	66.3	89.0	12.7	129.6	71.8	69.0	756.6
Мегапо	38.0	5.5	69.5	53.8	21.6	82.4	60.8	70.2	12.2	110.8	40.8	48.0	618.6
Logo Verda	28	18.0	78.6	72.9	43.2	107.8	77.4	104.8	19.4	216.4	70.0	98.2	909.5
Fontana Bianca	6.2	9.8	109.2	110.2	23.8	88.5	32.2	102.8	20.3	259.0	[70.0]		930.0
San Maurisio	1.4	0.7	15.6	20.6	42.7	80.7	\$0.0	85.0	11.0	139.3	42.0	89.6	698.8
Sent'Elene	4.9	4.7	76.7	92.9	30.4	1193	46.3	76.7	7.6	117.5	46.3	76.3	693.6
Santa Geltrude	6.8	5.4	107.1	119.3	29.0	90.9	45.6	100.5	19.7	118.9	53.4	94.8	810.3
Zapoola	6.1	0.7	96.6	110.3	14.6	78.6	59.7	76.6	15.8	188.3	56.5	0.86	755.8
San Paneratio (Alberelo)	4.0	2.4	87 1	86.8	21.5	142.9	73.8	76.6	16.8	119.7	48.7	70.0	750.8
Pavicolo	7.6	7.6	1017	101.7	27.6	83.4	62.5	90.5	6.5	1,37.0	60.3	B0.9	766.7
Meltina	3,3	8.2	86.6	62.8	21.7	68.4	19.7	81.5	1.9	145.8	54.6	55.3	609.B
Tesimo	3.4	4.9	91.9	91.2	27.9	84.5	45.5	92.8	7.7	145.5	50 1	75.5	720.9
Terme Brannero	20	23.0	62.0	89.0	40.6	159.5	99.0	152.0	13.0	301.0	86.5	74.5	1107-1
Pleres	4.3	23.2	96.0	86.4	86.7	17L8	84.9	62.8	7.4	112.6	B9.1	98 1	872.5
Vipitean	1.5	0.5	45.7	39.6	13.2	92.4	65.8	61.0	26.4	132.4	89.8	22.0	590,3
Alla Difesa	0.5	9.5	50.4	49.3	22.3	134.0	65.2	124.7	19.6	147.3	53.6	43.0	719.8
Prati	-	8.8	61.4	72.5	14.6	101.6	58.6	95.4	11.4	172.0	56.8	49.5	702.7
Ridanna	16.0	21.5	83.9	81.7	23.7	143.7	74.7	74.0	32.3	125.0	41.6	83.4	8.003
Landro		8.0	26.7	56.3	24.9	151.5	109.8	97.0	14.2	168.5	217	(90.01	768.6
Dobbleco		8.5	53.4	77.8	24.2	126.3	§120.01	1110.81	l25.0l	203.4	45.0	108.1	902 7
San Vito in Braics		8.4	18.9	66.0	32.3	88.6	79.2	96.9	25.8	172.1	18.1	80.7	687.0
Monguelfo		6.6	50.9	71.0	28.0	129.4	125.9	118.8	31.7	191.8	36.4	70.5	861,0
Souta Maddaless in Casion	0.9	14.7	38.1	75.2	41.2	132.9	112.9	115.	32.7	183.0	60.3	58.8	B66.5
Anterselva di Messo	0.5	19.5	60.9	71.3	40.9	103.4	124.8	183.7	387	141.3	56.3	50.0	B71.6
Rusum di Sotto	-	1.0	68.6	106.0	43.0	198.0	134.0	191.0	30.0	129.0	42.0	29.4	972.0
San Gincomo	2.3	17.1	663	52.4	49.4	113.3	94.9	106.9	42.0	146.3	98.7	57.0	844.5
San Giovanni	_	16.3	44.3	38.7	3.9	122.1	76.5	36.3	20.5	218.4	69.2	57.8	693.5

BACINO E	G	F	M	A	м	G	L	A	s	o	.ম	מ	Anna
STAZIONE	m.m.	20.00.	ps; rm.	34.55			.e.e.			795. PAL	W-1702	ar.cs.	四州
(segue) ALTO ADIGE													
Campo Tures		20.2	57.7	44.5	3.0.0	100.4		****					
Riva di Tures	1.5	9.1	54.0	44.6	32.2		30.3	114.1	27.9		23.0	19.8	667.5
Selva dei Molini	2.5	30 B		' '	50.1	113.0 179.7	107.4 94.3	117.0	40.5	158.9	72 1	41.0	824.9
Riomalina		16.B		80.1	38.3	150.4	120 0	114.5	20.7	231.6	99.6	51.3	968.2
San Lorenzo di Sebato		30.6	38.0		23.2	la constant	80.4	106.2	36.2 34.4	179 3 174.3	38.4	42.2	867 7
Corrara	2.5	5.3	64.0		53.6	120.8	166.4	89.6	31.8	198.5	38.1 22.4	40.0	725.2
San Camiano	_1	5.6	42.1	78.8	49.6	131.5	93.0	95.0	30.3	187.6	21.8	55.8 71.8	897.9
Longiard		8.0	37.0	78.9	47.9		96.9	158.9	10.2	202.7	43.8	60.4	806.5 885 1
Sen Martino Lo Badia	_	5.8	27.4	54.2	32.8	198.6	61.6	86.0	16.6	41.2	33.2	52 1	479.5
Longue	_	19.1	52.6	42.3	53.T	186.2	116.4	83 7	13.5	96.2	70.5	42.3	776.7
Fundree	17	16.3	88.3	707	25.5	107.0	67.9	89.1	13.9	179 7	84.6	54.5	799.3
Vallos	0.5	187	79.8	53,6	27.4		65.4	102.4	18.8	170 9	84.1	68.6	804.0
Luson	-	6.0	45.6	36.6	35.2				26.5	135.5	42.4	31.9	514.5
Венциалири	_	13.0	63.2	56.8	20.8	98.3	74.6	99.8	32.6	138.6	46.2	99.2	077.3
Lazfona	-	6.6	75.1	75.4	46.0	36.1	7.5	91.6	14.6	L64.9	59.2	34 9	611.9
Ponte Gardens	-	77	69,2	69.1	30.4	104.6	56.6	134.4	83.0	143.6	16 7	36.1	690.4
Fih	_	6.9	58.0	61.6	48.6	76.1	94.0	115.9	13.3	171.0	27.3	46.9	731.6
Tiree	 	63.9	79.4	68.6	64.7	135.4	101.3	141.3	16.9	178.5	19.7	86.8	929,2
Sopreboliumo	2.8	7.6	73.2	74.8	26.8	93.4	121.4	132.0	19.4	128.6	30.4	40.8	751.2
Cardano	-	5.9	65 4	63.0	37.0	71.2	58.4	100.0	5.2	129.6	44.0	33.7	612.4
Passo di Costalunga	_	11.8	56.5	13.6	11.7	39.1	53.6	170.2	5.0	101.4	44.6	152.7	650.0
Nova Levante	0.2	6.1	83.8	63.1	47.4	116.4	76.0	127.6	5.7	154.3	29.0	70.9	780.5
Serestine	2.3	17.2	78.1	68.7	29 1	89.1	70.8	118.4	25.5	157 7	71.8	45.9	774.5
Bolzeno	0.6	8.6	78.0	67.8	25.4	74.8	56.0	103.8	7.0	133.2	60.6	33.0	647.8
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MEDIO E BASSO													
ADIGE	1												
Redagno	1.9	10.9	78.6	62,5	43.8	79.9	36.5	105.9	9.5	178.2	57.3	65.4	724.4
Caldaro	#0	4.2	102.1	93.7	32.6	64.0	56.2	119.8	16.9	156.2	55.7	80.0	783.6
Bronaolo	17	4.3	577	52.7	44.0	86.4	42.1	90.5	4.3	159.6	60.0	86.8	694.1
alorno	0.9	9.8	97.4	77.4	47.8	8.93	20.4	94.0	74	192.8	79.2	38,5	746 4
Pelo	4.0	7.5	114.6	99.5	23.1	103.8	60.8	103.0	16.0	145.7	ăÚ.6	80.5	819.1
Careser (diga)	78	9.8	100.5	96.0	42.8	79.4	64.7	93.3	15.3	153.6	70.5	80.0	823.9
La Maza	9.1	14.4	133.9	103.5	67.2	97.3	58.3	114.4	20.9	183.4	89.8	70 7	942.9
Pont	5,8	7.6	123.5	103.2	34.0	71.0	51.8	95.5	13.6	179.0	71.4	61 4	B17 4

BACINO	G	F	м	Α	м	G	L	A	5	0	N	a	Asmo
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STAZIONE	東海 -	EE2.894	39,5%	==	==	ARM.	(res. Brit.	==	===	an.m.	DUNG	Ort. Prot.	PE-77L
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(segue)	.												
MEDIO E BASSO								i					
ADIGE													
Passo dal Tonale	6.1	8.6	93.6	80.5	12.0	84.8	65.8	104.0	15.0	172.6	52.5	89.1	790.8
Mercana	7.5	21.0	93.7	81.0	11.0	48.5	50.5	110.0	15.0	172.5	40.0	117.0	767 7
Malò	8.5	19.1	103.0	85.3	20.8	93.6	38.0	89.5	14.8	181.2	65.1	108.4	627.3
Proves	69	19.8	131.0	120.0	37.4	124.3	62.3	105.9	11.0	159.6	86.5	100.3	960.9
Clea	7.2	8.0	124.6	133.8	32.6	\$4.2	30.0	8.83	5.6	176.2	59,6	109,4	850.2
Fondo	4.2	2.1	89.3	93.9	32.0	75.2	45.6	69.4	9.2	146.8	60.4	49.4	677.8
Mondola	4.5	7.0	95.0	112.5	35.5	71.7	43.3	94.2	4.6	148.0	54.7	81.1	752.8
Romeno	10.3	14.6	114.0	122 7	36.1	63.7	25.3	76.6	2.7	195.9	64.5	73.7	800,1
Sente Cinstine	8.8	10.6	109.0	123.4	29.6	61.2	31.0	66.0	1.4	137.2	78.6	100.4	777.4
Denno	10.4	17.3	134 1	124.3	43.5	76.0	29.2	40.0	2.5	201 7	56.1	1077	842.8
Paganella	3.6	12.8	65.6	38.2	56.8	70.2	49.4	85.0	9.6	126.8	36.2	55.4	6.99.6
Spormaggiore	12.0	5.0	141.6	128.8	23.1	86.8	19.6	78.8	74.	153.0	82.5	125.7	963.5
Messolombardo	3.2	14.3	120.3	\$5.6	39.4	86.9	21.7	75.8	8.8	223.2	109.2	77.1	#63.6
Zambana	2.3	15.4	148.6	79.0	38.2	72.5	21.4	100.5	17.9	236.3	110.6	91.9	935.5
Pian Fedula	4.0	23.0	108.0	91.0	56.8	8.881	151.8	112.2	17.2	163.6	41.2	68.0	1025.6
Mezalta	1.2	122	51.6	62.5	59.7	143.0	112.2	108.1	33.3	188.3	65.4	84.4	927.6
Moena	-	8.0	79.2	66.1	\$4.6	91.4	123.0	106.8	6,6	130.0	43.1	76.6	778.0
Passo di Rolle	4.8	17.6	65.0	50.6	83.4	181.7	130.4	140.9	19.0	117.8	87.0	68.4	915.9
Panavaggio	1.5	3.2	68.8	196.4	71.2	174.4	99.9	116.0	14.3	231.5	63.5	76.9	1027,5
Predamo	-	_	88.6	1100.01	61.2	101.4	194.6	104.4	12.0	176.9	31.0	103.5	8.88
Cavalenn	-	6.7	71.5	46.8	59.6	107.2	97.2	101.3	10.2	172.9	47.5	78.4	799.3
Cadino di Fierame	0.7	3.6	28.9	85.4	75.3	119.6	73.4	92.7	19,6	224.3	50.1	123.2	904.8
Anterivo	1.0	8.3	98.2	63.2	34.6	59.4	64.8	108.0	14.0	209 9	79.2	80.8	B14.6
Postolago	10	2.4	90.2	73.4	32.6	123.0	28.6	83.0	9.4	273.0	91.0	79.0	836.6
Lavis	2.1	12.2	171.5	0.801	57.0	108.9	17.6	83.4	7.9	198.0	82 0	72.4	920.8
Trento	2.3	10.6	125.4	104.8	45.0	74.8	\$7.0	87.4	6.2	219.0	96.0	87.4	913.9
Sant'Omola	-	8.6	132.5	104.4	49.2	78.4	\$7.9	80.1	6.2	251 9	41.5	50.9	8617
Piassa Pinè	17	5.7	97.9	88.9	52.1	127.5	70.5	124.9	10.6	216.3	73.6	124.4	994.3
Aldeno	2.6	21.6	130.0	97.2	32.9	75.3	72.6	87.3	4.3	231.1	86.2	67.5	907.6
Folgarin	2.0	13.7	128.2	139.5	64.0	121.6	89.6	114.8	14.0	285.0	62.7	1182	1153.5
Plasan (Turraguolo)		15.6	121.6	128.1	51.5	86.1	101.3	1112	11.0	291 0	87.0	122.6	1127.2
Fochess	12	18.7	96.9	145.3	54.3	87.2	61.9	99.0	10.5	265.0	70.3	105.7	1015.8
Rovereto	1.6		102.2	91.6	44.6	67.7	109.0	127.6	4.2	205.0	91.6	71.2	936.9
Нопко	7.5	19.0	178.4	176.1	73.3		1	112.9	32.2	253.7			1195.1
Loppio	9.7	25 7	310.1	122.6	59.4	i	71.1	113.1	18.2	211.8	86.6	99.4	986.5
Brentonico	5.2	28.7	122.2	136.3	60.4		115.3	143.0	21.4	257.6	79.8	116.1	1146.3
Roachl	2.4	24.8	52.6	181.3	80.4	62.5	83.8	94.9	17.9	367.4	109.1	118.6	11957

BACINO	6	F	М	A	м	G	II,	A	8	0	'n	D	Anno
E	!						-	"	-	-			
STAZIONE	AN HIL	min.		==	==	30 TH	31.70	==	201.001	locan.	196,185	696.29%	2n ox
													ŀ
(segue)					-								,
MEDIO E BASSO													ŀ
ADIGE						i							
Ala	3.4	25.6	26.2	93.9	57.4	\$3.7	95.2	91.9	23.6	204.7	\$0.4	872	903.7
Pre de Stua	16.6	40.4	142.6	139.4	70.3	78.4	115.0	125.0	52.2	295.4	102.6	164,0	1338,1
Spiani di Mante Baldo	3.0	40.6	185.6	118,0	74.6	83.5	34.4	97.0	19,7	219.1	67.6	147.3	1085.4
Вициро Устопово	11.5	87.1	102.4	58.5	57.3	40.4	34.6	37.4	2.2	261.5	9.9	134.8	782.4
Dolok	8.2	43,9	167.5	48.8	70.8	100.4	13.8	106.5	24.0	195.5	69.7	116.2	968,3
Affi	3.0	61.5	162.5	75.0	76.5	64.0	84.5	149.5	21.0	194.5	73.0	132.5	1096.5
San Plotre in Carlano	4.4	51.7	125.9	46.1	73.9	67.1	72.2	115.4	22.1	224.0	66,0	196.5	1005.3
Fane	0.1	102.2	329.9	77.9	83.4	70.5	77.6	139.6	9.0	191.6	48.1	62.0	940.4
Vercea	2.6	34.2	116.2	42.4	43.8	31.0	39.4	28.4	3.4	146.2	51.4	102.8	543,8
Fosse di Sent'Anne	10.2	82.3	162.6	125.4	85.5	216.5	137.3	136.6	26.6	231.2	38.4	154.1	1306 7
Rovera Veronese	8.6	50.6	166.8	119.2	#2.0	128.8	93.6	119.6	34.4	322.2	105.6	148.6	1370.0
Tregnago	2.3	82.7	155.6	69.6	86.4	62.8	314.1	138.4	83.5	286.1	66.7	135.5	1177,5
Campo d'Albero	10.6	69.6	259.1	204.8	110.0	110.3	104.8	79.7	25.5	515.3	156 7	221.4	1867.8
Ferrang	7.2	52.2	228.9	1,76.2	169.3	99.3	89.6	78.2	19.6	476.4	120.8	216.3	1784.0
Chiampo	8.0	58.4	352.4	134.6	100.6	мл	92.0	120.0	26.6	408.6	87.2	259.8	1643.2
Soave	4.5	32.5	159.7	45.1	132.4	71.9	81.4	68.0	44.2	244.0	45.3	109.4	2032.4
	1		í			j				Ì			
	1												
	1												
PIANURA FRA	1												
BRENTA E ADIGE													
]										
Camisano	0.4	35.6	190.9	61.6	87.6	86.0	62.2	170.3	43.3	247.0	54.5	160.7	1200.1
Padova	0.6	32.0	178.0	57.8	84.2	64.0	60.6	84.0	58.0	181.6	44.8	138.0	978,6
Pleve di Secon	2.2	22.6	166.1	55.8	60.6	48.9	57.8	30.0	80.9	162.4	39.0	316.5	821.6
Bayaluntu	16	27.2	168.8	\$3.8	62,0	62.4	65.0	46.6	73.6	190.4	41.6	128.9	921.7
Santa Margharita di Cod,	2.2	31.8	163.2	47.6	32.4	39.2	38.5	57.8	88.4	166.4	37.8	128.6	624.2
Zavencedo	2.6	35.4	222.5	66.4	120.4	97.7	46.6	103.2	30.8	256.0	52.8	183.8	1215.4
Cal di Guà	3.4	38.6	221.1	78.6	122.8	87.3	63.9	101.2	39.4	318.3	62.5	1817	1519.0
Lonigo	2.2	28.7	134.4	63.6	151.5	65.4	61.9	67 1	37.0	183.8	64.4	113.7	939 7
Cologue Veneta	2.4	93.2	146.8	40.8	80.8	67.0	36.4	33.5	57.8	182.6	33.4	105 7	840.2
Albaredo d'Adige		33.9	153.4	34.1	98.7	63.7	41.0	33.3	66.0	222.2	43.5	123 7	911.3
Montegaldalla		28.0	180.9	61.8	106.1	124.6	46.0	80.9	37.5	195.8	42.0	142.9	1046.7
Albettone	2.2	32.6	168.6	99.0	91.0	44.4	29.4	45.0	60.0	191.0	42.2	181.0	886.4
Montegnana	0.7	29.9	144.6	41.8	100.2	25.3	93.2	22.3	46.0	208.7	36.7	102.3	851.7
Eatu	0.8	20.0	150.0	41.0	63.6	8.22	51.8	14.8	65.8	172.7	34.4	178.2	789.9
Battaglia Terme		20.4	179.7	52.9	93.3	94.2	62.4	20.5	60.2	194.6	35.2	125.7	937 1

Tabella II. — Totali annui e riassunto dei totali mensili delle quantità di precipitazione

BACINO	G	F	M		М	G	L	A	5	0	N	D	Anna
E STAZIONE	100 ANS	,ID, DB	pp 70.	==			Jun 6th	===		DX 203-	DOM	m.m.	711.04
,					ŀ							1	
(segue) PIANURA FRA BRENTA E ADIGE													
Stangballa		20.9	140.8	52.6	46.1	60.9	56.5	30.9	26.1	168.8	41.5	134.5	779.7
Baguoli di Sopre	_	25.5	160.0	51.3	37.4	66.4	73.7	35.6	44.1	144.0	36.5	126.3	800.5
Constin	_	27.2	152 L	62.6	35.9	83.2	97.6	46.4	52.8	152.0	34.7	113.4	857.9
Cavanolla Motto	2.5	15.0	107.4	43.0	26.1	20.3	29.4	69.4	75.0	133.4	31.8	125.4	677.8
	.											- 1	
PIANURA FRA ADIGE E PO													
Villafranca Veronese	3.7	42 2	153.2	63.4	97.8	51.4	39.6	89.6	39.6	221.6	56.8	128.3	981.9
Zevio		30 7	124.9	34.6	84.8	53.7	81.4	\$2.0	29.6	225.5	46.8	102.5	B66.7
lapia dalla Scala	9.6	29.6	133.1	48.7	88.1	49.1	26.4	70.3	75.8	244.2	B. 95	128.6	982.5
Bovolese	_	29.4	221.0	46.1	73.6	38.8	27 1	38.5	57.8	207.5	38.6	126.0	902.4
Sanguinetto	_	37 7	127.5	39.9	47.0	13.4	56.0	38.9	46.3	160.2	40.1	100.8	707.8
Lagnago	1.6	39,0	135.6	43.6	101.3	25.4	74.0	39.0	39.0	159.6	37.2	114.0	808.8
Buden Poleston	0.4	36.8	139.7	41.2	73.0	25,1	67.0	22.5	55.9	197.8	36.0	112.0	748.0
Torretta Venem	1.6	37.0	144.4	34.9	90.5	20.0	52.6	24.4	51.2	156.6	29.2	104,0	745.5
Bottl Burbaright	2.4	14.6	116.1	37.6	31.0	0.89	44.4	59.4	52.5	132.7	28.6	96.6	685.9
Raviga	1.8	24.5	115.7	36.8	60.4	36.2	84.4	64.8	48.0	152.2	33.4	101.4	789.8
Son Martino di Venessa	_	24.7	169.3	66.2	65.6	39.9	87.6	\$6.2	49.0	152.3	39.6	117.6	6.888
Castelnuavo Verotiene	4.6	50.0	147.2	58.0	109.4	99.7	48.6	55.0	21.2	196.0	59.6	142.1	991.4
Roverbella	0.1	45.5	150.2	\$5.9	92.5	37.2	47.6	61 1	41.4	204.7	89.8	120.0	911.5
Castel d'Ario	2.8	35.2	147.6	45.8	65.6	36.8	25.0	49.0	46.6	204.3	32.4	121.3	802.4
Ostiglia	2.6	1	168.7	28.7	60.5	17.5	44.0	18.5	68.7	175.7	31.6	111.5	774.7
Castelmana	_	35.9	140.7	27.8	ns	54.4	38.5	22.5	55.5	152.0	24.6	97.8	721.2
Figurele	15	40.2	165.0	31.7	\$1.9	51.0	45.7	15.8	40.0	124.7	31.0	96.6	695.1
Ficaso Umbertiano	2.6		173.7	27,8	51.8	66.7	52.6	5.4	52.6	138.2	36.6	111.2	725.8
Incla del Messano	0.2	17,6	144.6	36.4	27.5	53.4	86.6	3.9	29.3	178.5	30.1	115.0	723.4
Motta di Lama	1.8	19.4	104.2	26.2	30.0	33.4	54.0	40.4	38.6	130.6	25.0	8.08	584.4
	2.0			35.3	31.3	72.0	35.7	67.B	45.6	142.7	33.7	104.2	745.3
Barlostia Col. Connelling		19.1	145.2	38.2	24.9	6.5	25.4	43.1	57.3	139.8	26.4	112.1	638.0
Ca' Cappellino		20.4			10.3	15.2		99.8	73.2	143.8	30.2	117.8	749.8

BACINO E STAZIONE BACINI MINORI DAL CONFINE DI STATO ALL'ISONZO Basovissa Poggorealo del Carso	22.6	THE STREET	P	W200	3	n=	parts.	a surje	man		12	II.O	FFI-TR4	24 III	0151
BACINI MINORI DAL CONFINE DI STATO ALL'ISONZO Basovissa Poggiorosio del Carso	22.6			W200		<u> </u>	mm			Januari.	_		PTLEG		÷
CONFINE DI STATO ALL'ISONZO Basovissa Poggiorealo del Carso							1				_			(100 miles)	
Basovizza Poggacealo del Carso			i i												
Poggarenie del Carso															
••		s	lug.	29.6	,	age.	49.0	,	ago.	64.4	9	ngo.	66,4	9	l ag
	21.0	- 6	and.	\$0.6	,	Ago.	47.6	9	ago.	64.8	9	ago	64.8	9	l N
Servola	40.8	9	ago.	47.4	9	ngo.	71.0	9	ego.	75.6	9	ago,	75.6	9	I I
Treate	20.5	9	ngo.	37.2	9	milio.	57.0	9	ngo.	61.4	9	Ağu.	68,8	34	oi
Alberont	20.2	18	- day	27.6	18	ago.	32.3	9	ago,	50.0	24	ol1	71.0	24	ol
ISONZO															
Udoes	59.8	17	pot.	74.8	17	out.	122.0	a	ott,	173,6	29	BOF.	288.4	29	
Gueixia	56,B	18	BARO.	48.2	18	ago.	75.0	81	ago.	76.0	24		92,2	6	no
Magi	49,6	14	lug.	91.4	23	ott.	144.0	23	ols.	222.2	-	opr oti	314.0		111
Claerite	44.2	23	atl.	82.5	23	off.	110,0	23	olt.	127,0	23	ott.	149.8	23	ot et
Pulfero	45.0	17	pet.	50.2	17	set.	86.6	23	011.	100.8	23	ott.	142.0	23	01
Cividale	41.0	18.	ago.	62.6	17	not.	63.2	17	884	76.4	63 B		130.7	23	at
							000,4		1004	78.4	В	ago.	110.7	23	ot
DD 4114															
DRAVA															
Sexto	13.6	19	hig.	24.2	19	lug.	24,2	19	lug.	28.6		oli	46.0	8	oll
Tarvisia	32.0	21	lug.	32.0	21	lug.	36.4	8	911,	61.4		ott.	101.6	29	no
Cave del Predii	17.0	29	807	50.0	29	BOY	97,0	29	mav.	166,0	29	DOY	257,0	29	по
TAGLIAMENTO									:			,			
auris															
a Maina	35.4	15 15	gin.	48.0	15	gin.	61.0	- 1	att.	119.4	8	ett.	164,0	B.	011
шрено	49.8	2	giv.	83.0	- :	ou.	29.6	•	oft.	146.9	8	ott, i	190.8	8	olt
orad Avoltri	25.8	19	gint.	48.4	- a	gin.	100.6	-	gitt.	156.0	8	ott.	201.6	8	otL
esarile	16.2	19		27.6	- 1	ott.	38.4	8	ott.	140.0]		otr.	175.6	В	ott
ovello	22.8	13	lug. ott.	48.0		gio.	2	- 3		148.0	- 1		160.0	8]	ott
iman.	13.8	21	lug.	26.0		ell,	84.0	a	ott.	148.0	•	ntt.	186.0	8	ott
vosacco	16.4	12	ott.	27.9	29	gin.		70		70.9	20 04		135.0	8	alt
iularo	29,6	30	log.	32.0	23	mov.	\$2,2 \$5.0	29	DAY.	79.2 94.4	29	1004	126.2	29	33:01
dmen	25.4	15	ott,	60,4		ett, ett.	102,6		ott, ett.	176.2	a	ott.	139,0	8	oft.

				IH		R 1	/ A		0	1 0	0	R E			
BACINO		1		ļ	3		 	6			12			24	1744
E STAZIONE			1610			1210		_	1116			IIIO			IZF0
	199.5%	gieran	-	W.=	gjerna		-AIM	diethe	1000	m.m.	ā	Ompt	an ini	- descrip	mea .
eagus l											1				
TAGLIAMENTO															
Pantebba	15.0	15	gùa.	31.0	23	qLL.	48.0	23	ott.	77.2	8	ott.	122,6	B	áll.
Coritis	37.6	23	ett.	100.0	23	pėt.	381.6	23	ett,	283.4	A	att,	360.Z	Ü	att,
Озацооп	34.0	23	oti,	43.0	8	oli,	162,0	8	wit.	271,B	a	ett.	346.0		ott,
Resia	32.6	22	lug.	68.6	23	oti.	129.8	23	ott.	200.2	28	DOT	310,6	å	olt.
Moggie Udinem	27.6	13	olt.	41.8	31	ett.	81.6	8	ott,	337.0	8	ott.	186.3	8	ott.
Vanzone	47.2	9	hog.	54.4		lug.	#8.6	23	ett,	126.0	23	ott.	186.0	8	ntt
Gomana	34.4	10	bug.	79.4	30	lug,	100.2	23	olt,	118.2	25	ott	155.6	-8	ott.
Alesso	50,0	9	lug.	82,0		att.	153,6	8	ott.	223,6	8	011	289.2	B	011,
San Francesco	22.8	29	Jug.	- 1	•	э	n 1	-	20		b	78	252.2	8	otl.
San Daniele del Friuli	67.8	29	luga	66.0	29	llug.	71.0	23	ott.	94.6	23	ott.	106,2	23	011.
Clausotto	66.8	20	give.	76.6	20	giu.	110.0	30	giu,	123.4	20	gita,	151.0	8	btt.
PJANURA FRA ISONZO E TAGLIAMENTO															
Udine	35.8	18	ago.	39.2	18	ago.	47.4	16	allo-	52,E	8	011	88.4	16	dio,
Pelmenova	52,0	21	giva.	79.2	21	giu,	79.2	21	gin,	85.0	23	olt,	104,0	20	glu.
Cervignano	35.4	9	Mgo,	43,0	8	ago.	61	10	ago,	60.8	23	olt.	86.9	28	att,
San Giorgio di Nogaro	41.8	18	age.	52.A	7	Ago,	\$7.0	9	age.	96.6	8	ago.	101,#		ago.
Grado	34.8		ugo.	40.6	9	ago,	54.0	zì	mar.	74.4		ago,	76.2	8	ello.
Boolfice Vittoria (idravore)	29.6	22	age.	41.6	9	Mgo.	52.6	,	ago.	74.4	9	ago.	77.2	26	ott.
Codrelpo	\$1,8	2	glu.	53.4	2	giu.	\$3.4	2	giu.	75.0	16	dle.	89.8	16	dlo.
Aritis	46.2	16	age.	51.6	18	ago.	61.8	18	ngo.	61.8	18	a.go.	75.2	18	dle.
Latipanu	32.4	9	ngo.	39.4	12	age.	39.4	I2	ago.	41.4	8	ott.	67.8	17	die.
LIVENZA											:				!
A	34.0	a	ptt.	59.4		oft.	83.2	,	ott.	163.0	B	ptL	125.1		ott.
Aviano	30.6	16	ago.	35.8	18	ngo.	39.4	16	dia.	66.5	16	die.	83.4	8	ott
Section Server	34.8	21	log:	70.6	l a	ott.	118.0	1 2	ott.	201.0	8	olt.	310.2	В	ott
Transonti di Sopra	31.8	2	giss,	58.4	1	gila.	65.6		giu.		"		250.0		att
Chievolia	48.0	8	dir.	116.0	1.	ott.	180.0	1 .	ott.	272.0	a	ott.	327.4		011
Pollabro				86.6	8	ott.	129,6	1	ott.	171.0	8	ott.	225.0	8	ntl
Maningo	47.0		ett.	45,0	å	att.	81.0	1.	ott.	126.0		stt.	158.0	8	011
Cimolais	29.2	20	ago.	52.8	29	1	0.18	;	pitt.	153.6		011.	167.6	8	oH
Claut	45.2		lug.	1	'	ling.	156.6		ott.	237.2	8	ott.	277.2	8	ptt
Diga Cellina	40.0	2	gia.	98.8	8	ott.	1.30.0		444.	1		DIL.		1	2011

				IH	TI	E R	Y A	L E	0	DI	. 0	RI	ļ.		
BACINO		1			3			6			12		1	24	
E STAZIONE		10	11510		ŧ II	iltto		18	IZIO	1 -	11	0210		51	HIIEB
		į	-	mm	-		min	1	-	M.H.	Ē	Ост	zam.	1	mesa
PIAVE															
Santo Stafano di Cadore	23.6	21	lug.	23.8	ZL	Jug.	38.0	8	att,	70.2	ā	gti,	99.4	а	att,
Auronso	15.2	8	gin.	22.2	3	gin,	35.8		elt,	63.4	8	ott.	82,2	п	alt,
Sattocastello	25.6	19	lug.	36.0	19	lug.	44.0	8	ott.	69.5	8	ott.	95.0		ott
Cortina d'Ampuna	20.2	19	ling.	27.2	19	lug.	37.0	8	ott,	66.8	8	011,	85.0	В	plj
Persone di Cadere	29.0	19	lug.	35.8	39	hig.	39.6	a	olt.	67.0	8	ott.	95,0	8	atl,
Longarone	34.2	14	mag.	68.6	a	App.	79.0	8	ago,	103.6	8	ot1.	143.8	8	ott.
Forno di Zoldo	29,6	20	lug.	30.6	20	lug,	40.0	а	otti	72.6	8	ott,	104.6	8	ott.
Fortegue	39.0	a	ago,	43.0	8	ngo.	74.0		ego.	77.4	8	ago,	153.0	8	atl.
Soversene	25.4		giu.	36.0	4	₫is.	\$5.8		ott,	90.8	8	ott.	116.4	8	att.
Bosoo Causiglio	26,6	12	sgo.	51.0	8	ott	101.0		ott.	151.4	8	ott.	184.8	8	olt,
Sents Croce del Lage	26.0		olt.	62.2	8	att,	104.4	-	alt	183,0	a	oti.	216.0	8	110
Belluno	20,8	4	lug.	32.4		off	46.4	. 8	DIS	80.0	8	ott.	103.6	8	ott.
Sent'Antonio de Tortal	56.4	3	lug	77.8	3	log.	97.6	. 4	ott.	161.4	a	mil	184,6	8	ott,
Caprile	22.4	20	lug.	22,8	20	lug.	31.6		ott	54.2	8	ott.	72.2	8	011
Agordo	20.4	22	lag.	25.0	a	011.	45.2		oft,	77.8		ott.	103.0		olt,
Gosaldo	12.8	19	ago.	26.4		olf.	52.4	6	ott.	77.6		olt	115.0	8	olt
La Guarda	23.0	26	giu.	44.6		ott.	75.6	0	ott.	114.0	8	all.	139,2	8	ott.
Pedavena	26.0		grīu.	44.0	a	oll,	69.0		.110	118.4	8	oli	145.2		olt
Valdobbiadens	31.6	12	ago.	54.4		ott.	81.4	. 8	011	118.0	8	otl.	134.2	8	011
Cison di Valmarino	35.4	a	olt,	60.2		ott.	87.6		ett.	125,2		olt.	156.2	В	D11.
PIANURA FRA TAGLIAMENTO E PIAVE															
	g.														
San Vito al Tagliamento	16.0	9	ago.	20.6	20	giu.	23.0	27	THE STATE OF	** #	-,	-	91.8	16	die.
Partogramo	46.0	18	Ago,	63,0	18	ago.	66.0	18	ago.	89.4	16	die.	104.6	16	dio.
Bevanuna (idrov, IV basins)	37.0	5	giu,	55.8	24	off,	63.6	26	p(3.	72.8	24	ott.	85.4	24	ott,
Concordis Segitteria	31.6	18	ago.	44.0	16	die.	\$7.0	16	die,	80.4	16	dia.	92.8	16	die.
Villa	52.5	18	ago.	55.8	18	ago.	58.6	18	ago.	58.8	16	din.	73.6	15	dia,
Oderao	20.0	20	gim.	23.6	20	pin.	25.8	29,	gáz.	45.0	16	die.	69.6	26	mer
Fomi	32.0	8	ugo.	49.4	8	ago.	49.6	8	ago,	49.8	8	ago.	51.4	8	ngo.
Fiumicino	23.6	a	ago.	31.2	8	ugo.	36.2	а	gia.	37,4		gitt.	63,6	26	liker
San Dona di Piave	17.6	29	Jug.	24.2	-8	gin.	37.0	8	gio.	38.2	20	ago.	61.8	26	mar.
	23.6	18	ego,	30.0	38	ago.	31.4	18	ago.	38.6	16	die.	48.4	36	mar.
Boccafossa			_												
Boccafossa Staffolo	23.6	18	ágo.	23.4	1.8	ego.	25.4	27	mer.	40.0	27	шаг	68.6	27	mar

				IN		RY	_ A	LL	0	1 a		RE			
BACINO		1			3			6			12			24	
E STAZIONE			210		-	210			210			ZIO	ı		IZ10
	m.m.	- Marke		THE .	÷			d see		P1:90	E E	10412	BL DE	Į.	тор
BRENTA															
Cente	25.B	5	lug.	29.0	5	lug.	33.8	5	lug.	SD.2	8	011	63.6	8	ott.
Tenna	13.3	s	lug.	16.4	12	HEO.	20.8	5	bag.	28.2	20	apr.	46.2	19	кря
Borgo Valsugana	38.0	22	lug.	22.2	22	lug.	26.3	22	Jug.	50.2	8	ott.	58.2	8	ptt.
Pontarso	21.6	12	ugo.	22,6	12	ego.	\$0.8		olt,	49,8	.8	ott.	60,4	8	att,
Conta Brunella	17,0	30	ago.	18,6	15	ngo.	30.4		ntt.	54.0	В	att,	64.4	ı	att,
Pieve Tesino	26.0	7	lug.	26,6	7	log.	50.0	8	ott.	35.2	-8	ott.	63.6	- #	att.
San Martino di Castroma	15.4	1#	mgó.	24.4	10	Alfo.	33.0	B.	ett,	66,6	8	ott,	95.4	8	ott,
San Silvestro	16.4	2	giu.	23.0	8	ell,	43.0	6	ett,	76.8	- 8	ett,	96.3	B	ott.
Caoria	17.2	22	ago.	23.4	U	ott.	43.4	8	olt.	82.4	8	p) L	108.0	8	ośt,
Pedmaito	29.6	2	gou	34.0	8	o(L	58.0	8	oll	89,0	B	ott.	106,6		ott.
Monte Grappa	\$6.4	a	ago.	63.6	- 8	ngq.	116.0		pit	174.4		p11	1,89.8	8	ott.
Fora	29.4	9	ago.	31.4	8	off,	61.2	8	ott	104.2		ol1	137.0	8	011.
Bassano del Grappa	41.6	10	hig.	48.9	10	Jug.	\$4.6	8	ott.	87.8	8	ott.	102.0	8	oll.
PIANURA FRA PIAVE E BRENTA															İ
Montebellusa	29.0		gin.	32.0		gia,	32.0		gle.	32.6		giu.	50.6	26	I III A
Nervasa della Battaglia	36.6	a	gin.	37.2		gitt	37.4		giu.	38.6	27	mar.	67,3	26	190.0
Villorbs	28.0	20	giw.	29.6	20	giru.	31.8	26	mag.	35.0	26	mag.	54.6	26	200
Traviso	28.6	26	IBAE.	39.0	26	mag.	40.6	26	mag.	57.6	26	mag	58.6	26	ma
Portegine (.drovors)	15.2	26	mag	26,2	15	age.	35.6	15	ago.	37,0	15	ago.	59.6	26	Die
Lanascii (Capo Sile)	12.4	26	mag.	19.8	15	age.	31.0	15	ago.	39.0	26	ESAL	71.6	26	D4
Cortellasso (Ch Gambe)	25,0	5	l legs.	25.0	5	Jug.	27.0		giu,	35.0	27	mur	66.0	26	2000
Ca' Porcia (idrov II bucino)	16.6	5	lug.	21 4	24	ott.	28.6	15	ago.	35.4	27	mar	66.6	26	IMI
Castelfranso Vaneto	15.0	26	111.00	29.5	26	- BLANK	48.0	26	mag.	49.4	26	mag.	80.0	13	
Sira	12.2	15	age,	19.2	15	ago.	35.8	20	set.	59.6	20	set.	14.2	26	1004
Mestre	38,0	75	ago.	51.2	15	ago.	60.4	15	allo.	61.2	15	Hgo.	61.2	15	age
Rosera di Codevigo	25.2	15	ago.	43.2	20	and.	52.8	20	met.	53.0	20	ant,	53.0	20	net
	60.0	15	Į -	85.2	15	ago.	96.0	15	allo.	97.0	15	ago.	97.0	15	age
Zuccarello (idrovora)		,	ngo,	68.6		-	#2.4		1	96.2			96.2	15	
Ca' Pasquali (Treporti)	59.6 58,5	15	ngo.	95.6	15	-	111.6	15	ago.	116.0	15		110.0	15	E-EP
Sun Nicolò di Lida (Venezia)		15	mgo.	1		ago.	62.2	15	-	66.6	15	-	66.6	15	1
Chioggia	45.2	15	ago,	53.3	1,5	ago.	02.2	12	ago.	100.00	144	ago.	20,0	1.5	age

				1 14	† I		/ A	l L	0	DΙ	0	ik s			
BACINO		1			3			6			12		ļ	24	
E STAZIONE		_	III	1	138	1210		10	0151		H	I t t O		181	0151
	Athe	ale parties	meşe	PREZING.	4	-	200,000	- E		bun	1		mun.	glome	mape
BACCHIGLIONE															
Tonata.	51.A	2	gřu.	83.1	2	gim.	90.4	2	giva.	99.8	2	Ążu	128.4	2	gia.
Asiago	34.8	1.2	oth.	40.2	12	ort.	64.8	12	oli.	53.6	1,2		97.0	8	
Posina	20,2	3	ott	32.4	3	ott.	58.8	3	ott.	75.8		ott.	120.2	20	Apr
Pun della Fuganos	19.8	10	mag.	33.8	10	ternik.	\$6.4	8	att	89.8		011	107.1	21	apr
Coolett	20.0	28	lug.	38.2	a	ott.	42.4	8	ott.	67.0	8		89.0	8	ott.
Sahio	32.8	18	gio.	35.4	a	ott.	59.6	8	oft.	102.4		ott.	124,4	8	ott
Vlotana	34.2	15	ngo.	40.0	15	night,	50.4	15	āgo.	55,8	, p	ott.	79.4	a	lio
AGNO - GUA'					4										
Lambra d'Agat	12.8	37	giin.	16.8	8	ett.	39.0	8	oli				106.4	a	alı.
Requesto	17.0	15	HEO	21.0	LS	ugo	32.0	а	011	54.8	8	alt.	104.2	20	apr
Castelveschio	36,4	21	lug	44.2	21	lug.	63.0	đ	ott-	110.6	В	ott	134.2	8	oit
ALTO ADIGE															
San Valentino alla Muta	\$.8	2	gin.	8.8	29	807	13.0	29	2504	23.0	29	DD¥	33,0	29	DOV
Moute Maria	9.2	2	gira,	18.0	2	gila.	20.0	18	ago.	21.4	1	giu	37.9	29	BOY
Silandro	7.9	12	ágo.	14.2	12	ago.	17.6	12	Ago.	18.4	12	ago.	22.2	18	Bag.
Cartona	16.0	31	lug.	17.6	12	ago,	24.0	12	ago.	24.4	18	ago.	25.8	e	all.
San Leonardo in Pemirle	16.6	31	hug.	19.8	23	giu	21.4	23	glu.	25,2	8	ott	37.0	, 8	ott.
Murano	15.0	7	gin.	18.6		ott.	29.8	8	ett,	39.2	- 8	ott.	41.2	8	est.
Lago Verde	9.0	1	gian.	37.4	1	gfu.	25.6	1	glu.	34.6	8	ott.	48.0	8	olt.
Vipitana	na	- 6	set,	15.0	6	mt,	15.6	- 6	net.	27.6	8	ott,	39.8	8	ott.
Preti	16,6	30	lug.	20.8	30	lug.	27.6	15	giu,	39.8		o11,	57.B	8	óit
Rive di Turce	8.0	9	fag.	20,2	9	lag.	27.4	9	bug.	35.0	9	lug.	37.2	9.	lug.
San Lorenzo di Sebato	13.6	7	≠.	23.0		ett.	35.2	- 8	ott.	56.0		ott	73.6	8	m11
Bressentone	16.6	17	net.	20.0	17	ret.	31.6	2	off.	44.2	8	olt,	62,0	8	ott.
Cardano	17.8	7	gin.	21.6	30	ngo.	36,4	30	ago.	46,0	8:	ett.	35.4	8	ott,
Nova Lavanta	22.0	n	leg.	23.8	ш	Ing.	29.0	18	ago,	34.2	a	ott,	44.8	8	οtţ
Bolisman	15.4	39	gin.	26.2	- 4		31.0								

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BACINO		1			3		_	6			12			2#	
		111	1210		10.4	Ile	İ	1#1	915		TH	210		181	015
E STAZIONE	OLAN-	amole.		mm	Ī		desire.	ative (30.85	ŧ,	Model	796295	all a	mate
MEDIO E BASSO ADIGE										Î					
Salorno	15.2	14	mag.	23.2	30	ago,	38.8	30	age.	53.8	8	ott-	74,4	В	oll.
Peio	9.0	12	ago.	16.2	12	age.	21.0	12	100	26.8	30	ago.	100.00	24	ott,
Pont .	9,0	12	ago,	16.4	12	ngo.	22.6	12	ugo.	27.0	8	ott.	38,4	8	011.
Malè	19.4	7	gio.	19.4	7	gjaj.	25.8	В	ott.	38.6	В	ott.	52.B	8	ott.
Santa Giustina	17.0	24	glu.	20.0	2	ott.	34.4	-8	ott.	54.8	8	ott.	68.0	19	apr,
Spormaggioze	17.6		gia,	20.6	30	ago.	30.2	20	mpr.	45.0	19	apr.	8.86	19	apr.
Zambasa	10.2	18	цр.	13.6	16	ago.	79.0	28	1307	25,6	26	mar.	50.0	8	att,
Moena	23.2	20	lug.	25.0		Jug.	26.4	18	-	53.2	15	gist,	988	12	ott.
Predamo	25.0	26	log.	25.0	20	log.	32.0	8	att.	48.4	8	011	6S.8	8	git,
Cavaleso	20.6	21	log.	34.8	21	Bug.	38.4	16	Mgp.	40.0	18	ago.	56.6	8	011
Pomolego	18.8	22	giu.	18.8	22	giu.	23.0		ott.	42.2	В	ott.	74.0	8	ott,
Trento	12.6	18	mgo.	18.6	30	ngo.	31.6	30	ego.	50.0	.8	ott.	76.6	ė i	ott.
Folgaria	23.0	28	lug.	25.6	28	log.	29.2	8	olt,	47.8	8	ott.	73.6	8	ott
Bovereto	23.8	90	lug.	33.2	5	lug.	37.4	30	ago.	48.0	28	nov.	67.3	28	noı
Loppiu	10.0	30	age.	26.4	30	ago.	38.2	8	ott.	66.4	8	ola	85.0	8	oll
Pra da Stua	30.0	5	lug.	35.2	5	lug.	55.2	8	olt.	88.8		.ito	210.0		011.
Varona	17.2	25	mag.	21.0	8	ptil	27.0	.8	ott.	41.6	8	ot1.	50,0	8	ott.
Royeré Veranese	34.0	18	gin.	45.8	100	gio.	65.4	8	att.	91.4	B	olt.	119.8	. 8	att.
Chlampo	46.2	15	ago.	\$1.0	15	ago.	74,4	6	011	137,0	B	011	147.0	8	ott.
PIANURA FRA BRENTA E ADIGE															
Padova	26.4	18	ngo.	27.6	15	ago,	41.2	30	=4.	42.4	20	pirt.	MAX.	20	net
Piove di Secce	23.0			38.6	20	act.	\$6.0	20	Joe	56.2	20	aot.	56.4	20	not
Bovolente	33.0			47.6	20	met.	55.6	20		55.6	20	set.	55,6	20	set
Santa Mergherita di Codevigo	39,6			53.2	1	mit.	64.4	21	set.	64.4	21	aut.	100.0	21	Jet
Zovenaeda	46.0		1	65.4	15	ngo.	76.8	15	-	77.2	15	ago.	77.2	15	48
Cal di Gua'	29.6	1			1	imag.		26	"	39.8	26	Titue?	71.3	8	l ott
Cologna Veneta	32.2	18	ago.	53.0	1	set.	41.8	20	1	46.4	20	mot.	44,4	20	
Albettone	18.0	20	set.	29.6	20	sut.	47.6		mat.	48.2	20	not.	48,2	20	
Esta .	20.0	20	set.	32.4	20	net.	37.8	1		37.0	20	pet.	53.0	20	
Conetta	37.6	22	ling.	37.6	22	lug.	\$4.0	- 4	giu.	SB.4	8	glu.	58.4	8	l gir
-protect con				37.2			49.6	20		40.6	20	ant.	HIA	20	96

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BACINO	`	1			3	-	i	•			12		1	24	
E STAZIONE		! III	1216		136	0131		18	1716			710			1210
	mm	giona		199.200	glerne	meşn	300 MI.	piene	10078	30200	Series .	-	MOTON:	şime	III RŞA
PIANURA FRA											1				
ADIGE E PO															
Villafrenca Veronesa	39.4	9	ago.	39,4	25	mag.	39.4	25	HDAG.	42.0	8	olt.	51.2	81	ott
Zevia	36.4	25	mag.	38.6	25	mag.	38.6	25	mag.	38.6	25	mag.	44.4	В	ott
Lognago	38.4	22	log	40.0	26	mug,	41.2	26	mag.	41.3	26	mag.	43.2	26	1014
Forreita Veneta	41.4	25	mag.	52.0	25	mag.	53.6	25	mag.	53.6	25	mag	58.3	26	ETI-8
Botti Barbarighe	14.0	20	sed.	19.6	20	sut.	25.2	20	net.	25.4	20	set.	47.3	9	g Pt
Rovigo	21.8	10	lug.	22.0	10	hup.	24,4	10	lag.	29.2	6	net.	34.4	a	ati
Centelauovo Veranese	26.6	19	gin	52.0	9	mag.	55.6	,	mag	57.4	9	mag.	57 4	9	me
Castel d'Ario	0, fE	26	mag.	37.4	25	mag.	37.4	25	mag.	37.6	25	mag.	61.7	В	011
Fiesso Umbertlano	16.2	6	giu.	32.0	- 6	gin.	36.2	6	ght.	38.0	6	gin.	47.7	6	200
Hone di Lama	25.4	15	agn.	27.8	15	ego.	28,2	15	ago.	28,2	15	ago.	90.0	26	olt
Burioetta	10.0	6	set.	21.2	- 6	ant.	22.6	6	eet.	20.0	8	giu.	42.5	8	gáu
Sadossa (idrovera)	38.0	15	ago,	46.8	15	ago.	47.4	15	ago.	47.4	15	Ağa,	47.4	15	age

BACINO				MEN				RN1 I						
E Stazione		1		2			3			4			5	
	arc fris	date		dal	al		44	4	mt.mt	dal	al	BE 201.	dal	<u>al</u>
BACINI MINORI DAL CONFINE DI STATO ALL'ISONZO														
Basoviera	48.6	25 att.	77.6	24 ott.	25 ott.	87.2	24 ott.	26 ett.	91,0	23 ptt.	26 ett.	92.8	23 atl.	27 ott.
Poggioreale del Carno	49.5	17 die	77.4	16 die	17 die.	86.3	16 die.	18 dic	91.0	16 die,	19 dia.	94.1	16 die.	20 die.
San Pelagio	109.1	23 ago.	125.4	24 ott,	25 ott.	132.6	23 off	25 off.	135.2	22 ott	25 ott.	150.5	16 dia,	20 die
Servale	62.4	25 -011	89.8	24 att.	25 ot).	104.0	26 oct.	26 ott.	106.8	23 olt,	26 ott.	108.0	23 on.	27 ott
Triaste	59.7	25 ptt	88.6	24 ott.	25 ott.	101.3	24 ott.	26 pts	105.4	23 ott,	26 ott	107.5	22 ott.	26 ott.
Montalcone	59.5	24 ott	118.1	24 att	25 ett.	123.4	23 ott.	25 ott	123.4	23 att.	25 att.	126.)	25 olt.	27 ott.
Alberon	58.6	25 ott.	97.0	24 ott,	25 att.	191.4	23 ott.	25 ett.	104.0	22 ott.	25 ott.	111.6	ló die.	20 die.
Noghere (bonifice)	29.4	8 apr	39 9	16 dae	17 die.	42.6	16 dic.	18 dic.	48.1	16 die.	19 dic	58.6	16 die.	20 die
ISONZO											:			
Uccee	268.2	9 ott,	368.4	29 nov.	39 nov.	372,2	29 nov.	1 dec.	372.2	29 may,	1 dio.	402.6	9 ott,	13 oct.
Gorisia	75.0	19 ago.	122.6	24 ott	25 en.	132.4	23 off,	25 ott	140.4	23 ol1.	\$6 att	145.6	22 oit.	26 p11
Mus	314,0	9 olt.	331.0	9 ott	10 ott.	341.4	8 ott	10 ott-	345.4	8 ott.	11 ott	436.5	9 olt	13 oft.
Vedronsa	228.0	9 oft.	244 1	9 011.	10 em.	250.7	9 ott.	11 ott.	253.4	8 011	U ott.	338.7	9 011	13 ott.
Caserias	141.0	24 att,	198.0	24 011	25 ott.	201.0	23 ott.	25 ett.	209.4	24 oft	27 ott.	213.6	24 att.	28 ott.
Cergnou Superiore	104.8	9 oll.	162.0	24 ott.	25 ett.	168.8	23 ott.	25 att	176 1	22 611	25 ot1	178.2	23 olt.	2f ott
Attimia	120.1	9 att.	159.1	26 ott.	25 ett.	161.5	23 ott.	25 oit.	169.1	22 011,	25 ott	175.0	9 ott,	23 ott.
Pavaletto	190.0	9 otl.	132,8	24 ott.	25 ott.	135 1	23 ott	25 ott.	156.2	16 die.	19 die.	172.7	16 die	20 die
Pulfero	110.4	24 ott.	180.0	24 ett.	25 ott.	186.2	24 oft	26 ott.	192.6	22 ott	25 ott.	198.8	22 att,	26 att
Drenchia	130.7	24 ott.	238.9	29 nov	30 pov.	248.5	29 mev	1 die.	248.5	29 nov	1 die.	252 1	22 att,	26 011.
Clodies	125.5	9 ett.	192.1	29 nov.	39 мот	195.2	29 2007.	1 die.	195.2	29 вот	1 die.	196.5	9 olt.	13 ott
Montemaggiore	125.2	30 nov.	228.3	29 mov	30 may	228.3	29 nov	30 nov.	\$31.6	22 oft.	25 ott.	236.B	22 ptt.	25 ot1
Cividale	110.7	24 ott.	166.0	24 011.	25 oll.	172.1	23 ott.	25 ott.	161.3	22 o11	25 ott	184.8	22 of L.	26 011
San Vallango	140.4	Z4 oft	223,5	29 nov.	30 nov.	225.5	29 507	1 die.	226.5	29 nov 22 ott.	2 die. 25 ott.	238.1	24 ott.	26 ol1
DRAVA														
														1.5
Sesta	46.0	9 qti.	46.0			55.7	Ì	11 ott	62.7	1	12 opt.	79.7	9 oH.	1.3 ot
Camparomo in Valcanale	78.9	9 oft.		24 ott.	25 ot L		23 off.	25 ott.		22 oft.	25 oft.		3	#
Turvisto	93.0	9 ott.	124.2	24 ott.	25 ott.		24 ott.	26 ott.		24 ott	27 ott.		A4 att.	28 of
Cava del Predil	220.8	30 mev	297.4	29 nov	30 pov.	297.4	29 mov.	50 mor	298.4	29 nov	2 din.	304.2	9 ott	13 ott

E			I						T -			1		
STAZIONE	-	1		2			3			4			5	
<u> </u>	01.78	data	n=	dal	ad .		dal	el	- E.E.	dal	<u>al</u>	DL70.	dal	
TAGLIAMENTO													1	
Patro di Mauria	103.7	9 oil.	112.4	B opt.	9 ott.	112.4	il ott,	9 ott.	129.5	24 ott.	27 ott.	158.0	9 ott	19 pt
Formi di Sopra	2077	9 mt.	113.3	S oft.	9 oit.	114.2	9 011.	Il ott.	126.7	24 ott.	27 of1	1483	J ott,	13 04
Sauris	164.0	9 ott.	168.3	B ott.	9 olt.	168.9	8 ott.	10 ott.	177,1	9 ott,	12 off.	217.1	9 ott.	13 of
La Maina	187.6	9 wit.	781'0	8 ott,	2 oil.	195.8	9 ott,	11 ott.	206.B	9 nit.	12 on.	262.8	9 alt.	13 pl
Агорения	198.B	9 ott.	201.8	B ott.	9 844	268.6	9 ott.	11 ott.	213.4	9 att.	12 011.	259,6	9 att.	13 of
Calling	160.5	9 oit.	162.8	3 ott.	9 old.	167.5	9 oct.	11 ott.	174.5	9 001.	12 ott.	219.5	9 ott,	13 01
Forai Avoltri	161.6	9 olt,	175.8	ð ett.	9 oct.	176.0	8 oct.	10 ott.	184.0	8 ott.	ll ett.	230,0	9 oft.	13 of
Pesarkia	160,0	9 ott.	195.0	Sou.	y ott.	195.0	B otl.	9 off	195.0	8 ott.	9 ott.	217,0	9 ott.	13 64
Chimina (Overe)	115.2	9 ett.	115.9	Bolt,	9 ott.	1173	9 ott.	11 off.	132.5	9 olt.	12 ott.	177.9	9 ott.	13 at
Villasentine	23L4	y att.	2,54.8	ii ott.	9 ott.	234.8	& out.	9 011.	257.4	9 ort.	12 ott.	313.2	9 atl,	13 ot
Zovsila	185.2	9 ott,	186.0	il ott,	y ott.	194.6	9 oct.	il ett.	202,0	9 011.	, 12 ott.	266.0	9 ott.	13 of
Limau	135.0	9 ott.	136.6	Ze ott.	25 ott.	145.2	9 ott.	Li ott.	153.6	y old,	12 ott	218.0	9 ott.	13 ot
Paluma	440.8	9 ott.	631.4	# with	9 011.	128.2	9 011.	ill ott.	149.6	9 occ,	.2 ot;.	221.4	9 ott.	13 ot
Avosacco	101.4	30 шоу.	155.4	ay mov.	30 pev.	155.6	28 aev.	30 pov.	156,2	29 nov	a dse.	181.0	9 otl,	13 ot
rau _e aro	134.6	9 ott.	1947)	ti ett,	y etc.	1.59,4	B att.	10 etc.	167.6	y oit.	12 ott.	225,0	9 alt.	15 ot
i olsoma	318.2	9 ott,	482	Wolf.	9 oll.	439.2	Ø out,	10 ма.	240.6	Fott.	12 011.	331.6	9 olt	15 01
Mulhorghetia	84.9	9 ou.	165.9	24 ott.	25 ou.	153.8	24 ott,	26 ott.	100.5	26 pH.	27 ott.	106.3	24 ott.	28 ot
r'ontabbe	318.4	9 ott.	179.8	24 ott.	25 on.	186.8	24 ott.	26 ott.	194.6	24 ot1.	27 ott.	211.6	9 ott,	23 of
L)u assaforte	176.5	9 att,	223.0	24 off,	75 ott.	226.0	25 ott.	25 ott.	231.3	22 oil.	25 ott.	281.8	9 att.	18 ot
Satetto di Raccolana	153.a	24 ott.	252.B	26 ott.	25 ott.	254.8	24 ott.	26 ott.	201.0	22 ott.	25 ott	276.6	26 ott.	26 oii
Loriu	354.8	9 oll.	394.8	24 ott.	25 off.	411.6	26 ou,	Za ott.	426.2	26 ott.	27 041.	496.4	∳ oft.	13 ot
L/Managers .	361.2	9 ott.	359.8	Folt.	19 on.	368.2	9 ott.	Li ott	377.8	9 011	12 ptt,	505.6	9 ott,	£3 ott
Keets	339.6	F act,	337.0	29 mov.	30 nev.	340.5	29 nov.	1 dia,	342.0	9 pt1,	12 oft.	456.9	9 ott.	13 ott
Diga lis Alba	140.2	9 ott.	293.0	24 ott.	25 ott.	204,7	24 ott.	26 otz.	212.0	22 btt.	25 011,	227.5	24 ott.	28 ett
Moggio Udinese	152.2	9 ott.	195.8	26 ott.	25 ott.	199.4	23 ott.	25 ott.	205.0	24 ott.	27 ett.	280.0	9 ott.	13 ott
Venanne	172.0	9 att.	222.8	24 ott,	25 oil.	225.2	23 ott.	25 ott.	234.0	24 ott.	27 ott.	267.6	9 ott.	13 ott
Geinene	149.2	9 ott.	191.4	24 ott.	25 ott.	193.5	23 ott.	25 ott.		24 ott,	27 ott.	225.0	9 ott.	13 ott
Messo	287.6	9 att,	294.4	9 oft.	10 att.	299,8	9 ett.	II ott.	314.8	9 ott.	12 ott.	400.8	9 011.	13 olt
dan Francisco	252.2	9 ott.	255.2	8 ott.	9 otal.	256.6	i ott.	19 ott.	259.4	fl ott.	11 ott.	289.9	9 oft.	13 ott
ian Daniele del Frinti		24 ott.		24 ott.	25 ett.	147.0		25 ott.		24 ott.	27 ptt.			
insano		24 ott.		Z4 ott.	25 ott.	158.4		26 ett.	174,2		27 ott.		24 off.	28 ott
Incontin	144.8	9 ott.		21 gin.									23 ott.	
revesio	133.0	9 ett.		T	32 gfc.		19 giu.	21 giu.	- 1	19 giu.	22 giu.		19 glu.	23 git
			130.0	Bolt.	9 ott.	153.4		22 giu.	171.9		22 giv.	210.4	9 ott.	13 off
pilimbergo		20 gin,	144.8		25 oft.	148.6		26 ntt.	161.4		20 die.	182.6		20 dia
ian Martino al Tagliamento	92.5	24 ort.	135.9	24 off.	25 oft.	139.1	24 ott.	26 ett.	150.8	24 ott.	27 ott.	376.2	16 dic.	20 die

BACINO				NUM	REO	DEI		I IME	DEL	PER	000			
E STAZIONE		1		2			3			4			5	
	m.m.	deta	(H. 10)	dal	al.	James Salah.	dal	<u>al</u>		لمة	až .	INLESS.	dal	al
PIANURA FRA ISONZO E TAGLIAMENTO														
Udino	61.2	17 die.	134.0	24 ntt.	25 ott.	143.0	17 die.	19 dàn.	165.6	lá địc.	19 dse.	180.2	16 dia.	20 dic.
Согдооля	103.Z	9 ago.	153.4	24 of t.	25 ott.	1614	23 ott.	25 ett.	166.5	22 ott.	25 ott.	170.7	22 ott.	26 att
Parauala	109.0	5 ago.	122.0	34 att.	25 ott.	131.8	23 ott.	25 att.	159.7	lé die.	19 die.	178.9	16 din.	20 die
Gradisos	87.9	19 ago.	115.0	24 att	25 ett.	120.8	23 ott.	25 ott.	126.S	25 ott.	26 ott.	148,4	16 die.	20 din
Palmanova	100.8	24 ett.	146.2	24 ott.	25 ett.	156.4	23 off.	25 ott.	159.6	22 ott.	25 ott.	164.D	23 ott.	27 ou.
Cantions di Strada	77.8	19 ago.	111.3	24 ott	25 ott.	127.0	17 die.	19 dia.	148.5	17 die.	20 dše.	169.0	16 dle.	20 die
Cervignano	84.9	24 ott.		24 of t.	25 ott.	136.2	23 oti	25 olt.	140.6	24 ott,	27 ott.	144.3	25 ott.	27 ott.
San Giorgio di Nogaro	83.4	24 off.	125.E	24 ott.	25 ott	130.6	23 ott.	25 ott.	137.2	24 ott.	27 att.	142.0	23 ott,	27 ott.
Grado	67,6	9 ago.	86.2		25 ott.	92.6	23 ott.	25 oft	105.0	16 dic.	19 dic.	115.0	16 dio.	20 dsc
Bonifica Vittoria (idrov.)	68.8	25 ago.	109.2		25 ott.	114.0	23 ett.	25 ott.	116.8	23 om,	26 ott.	119.0	22 oft.	25 ott.
Morazzo	100.5	24 ot).	152.5		25 ott.	1577	17 die.	19 dic.	181.5	ló dic.	19 die	201.5	16 die,	20 die
Cedrospo	78.0	17 dia.	99.8		17 die.	127.4	17 die.	19 dlo.	149.4	16 dia.	19 dle.	168.2	16 die.	20 dia
Arile	72 4	19 ago.		24 ott.	25 ott.	117.6	17 die.	19 die.	137.4	16 die.	19 die.	156.0	16 dia.	20 die
Rivarotta	58.5	19 die.		24 ott.	25 ott.		24 die.	26 die.	130.7	16 die.	19 dis.	133.0	15 die.	39 die
Latinana	67.8		89.1		25 ott.		17 dle.	19 dán.	157.7	17 die,	20 die.	168.7	16 die.	20 die
LIVENZA		1											Ì	
	1							1		ŀ	1	1		
Gorganio	140.8	to lag.	148.0	10 lug.	11 lug.	148,6	10 hag.	11 tug.	166.3	17 die.	20 die.	180.8	16 dle.	20 die
Gorgunio Aviano (Casa Marchi)	140.8	10 lug.	148.0 117.0	Į –	11 lug. Fott.			11 lug. 19 dic.	l	17 die. 17 die.	20 die. 20 die.	1	16 dle.	
				8 oft	-		17 dla.	"	l	l .		181.5		20 die 20 die 20 die
Aviano (Casa Marchi)	116.7	9 ott.	117.0	8 ott. 9 ott.	9 oft.	126.8	17 die. 8 ott.	19 die.	167.6	17 die. 17 die.	20 die.	181.5 177.1	16 dio,	20 die
Aviano (Casa Marchi) Aviano	116.7 125.1	9 ott. 9 ott. 9 ott.	117.0 127.5	8 ott. 9 ott. 24 ott.	9 ott. 10 ott.	126.8 129.4	17 die. 8 ott.	19 die. 10 ott.	167.6 165.1	17 die. 17 die.	20 die. 20 die.	181.5 177.1	16 dio, 16 die. 16 die.	20 die 20 die
Aviano (Casa Marchi) Aviano Secile	116.7 125.1 83.4	9 ott. 9 ott. 9 ott. 9 ott.	127.5 98.6	8 ott. 9 ott. 24 ott. 8 ott.	9 oft. 10 oft. 25 off.	125.8 129.4 108.8	17 die. 8 ott. 17 die.	19 die. 10 ott. 19 die.	167.6 165.1 143.2	17 die. 17 die. 17 die.	20 die. 20 die. 20 die.	181.5 177.1 154.4	16 die. 16 die. 16 die. 9 ott.	20 die 20 die 20 die 13 ott
Aviano (Casa Marchi) Aviano Secile Tramonti di Sopra	116.7 125.1 83.4 310.2	9 ott. 9 ott. 9 ott. 9 ott. 9 ott.	127.0 127.5 98.4 313.6	8 ott. 9 ott. 24 ott. 8 ott.	9 off. 10 off. 25 off. 9 off.	126.8 129.4 108.8 314.8	17 die, 8 ott. 17 die. 8 utt.	19 die. 10 ott. 19 die. 10 ott	167.6 165.1 143.2 333.9	17 die. 17 die. 17 die. 9 ett.	20 die. 20 die. 20 die. 12 ott.	181.5 177.1 154.6 387.8	16 die. 16 die. 16 die. 9 ott. 9 ott.	20 die 20 die 20 die
Aviano (Casa Marchi) Aviano Secile Tramonti di Sopra Campone	116.7 125.1 83.4 310.2 250.2	9 ott. 9 ott. 9 ott. 9 ott. 9 ott. 9 ott. 9 ott.	\$17.0 127.5 98.6 313.6 260.6	8 ott. 9 ott. 24 ott. 8 ott. 8 ott.	9 att. 10 ett. 25 ett. 9 ett. 9 att.	126.8 129.4 108.8 314.8 260.6	17 die, 8 ott. 17 die. 8 ott. 8 ott.	19 dic. 10 ott. 19 dic. 10 ott. 9 ott.	167.6 165.1 143.2 333.9 260.6	17 die. 17 die. 17 die. 9 ett. 8 ett.	20 die. 20 die. 20 die. 12 ott. 9 ott.	181.5 177,1 154.4 387.8 310.6	16 die. 16 die. 16 die. 9 ott. 9 ott. 9 ott.	20 die 20 die 20 die 13 ott 18 ott
Aviano (Casa Marchi) Aviano Secile Tramonti di Sopra Campone Chievolia	116.7 125.1 83.4 310.2 250.2	9 ott. 9 ott. 9 ott. 9 ott. 9 ott. 9 ott. 9 ott. 9 ott.	\$17.0 127.5 98.6 313.6 260.6 252.1	8 ott. 9 ott. 24 ott. 8 ott. 8 ott. 5 ott.	9 ott. 10 ott. 25 ott. 9 ott. 9 ott. 9 ott.	126.8 129.4 108.8 314.8 260.6 752.5	17 die, 8 ott. 17 die. 8 ott. 8 ott.	19 die. 10 ott. 19 die. 10 ott. 9 ott. 10 ott.	167.6 165.1 143.2 333.9 260.6 264.4	17 die. 17 die. 17 die. 9 ett. 8 ett. 9 ett. H ett.	20 die. 20 die. 20 die. 12 ett. 9 ett. 12 ett.	181.5 177,1 154.4 387.8 310.6 522.3	16 die. 16 die. 16 die. 9 ott. 9 ott. 9 ott. 9 ott.	20 die 20 die 20 die 13 ott 18 ott 13 ott
Aviano (Casa Marchi) Aviano Sacile Tramonti di Sopra Campone Chievolia Poffabro	116.7 125.1 83.4 310.2 250.2 250.0 326.8	9 ott. 9 ott. 9 ott. 9 ott. 9 ott. 9 ott. 9 ott. 9 ott. 9 ott.	\$17.0 127.5 98.6 313.6 260.6 252.1 337.6	8 ott. 9 ott. 24 ott. 8 ott. 8 ott. 5 ott. 8 ott.	9 ott. 10 ott. 25 ott. 9 ott. 9 ott. 9 ott.	126.8 129.4 108.8 314.8 260.6 752.5 338.2	17 die, 8 ott. 17 die. 8 ott. 8 ott. 8 ott.	19 die. 10 ott. 19 die. 10 ott. 9 ott. 10 ott.	167.6 165.1 143.2 333.9 260.6 264.4 339.8	17 die. 17 die. 17 die. 9 ett. 8 ett. 9 ett. 17 die.	20 die. 20 die. 20 die. 12 ett. 9 ett. 12 ett. 11 ett.	181.5 177,1 154.4 387.8 310.6 522.3 403.6	16 die. 16 die. 16 die. 9 ott. 9 ott. 9 ott. 9 ott. 9 ott.	20 die 20 die 20 die 13 ott 18 ott
Aviano (Casa Marchi) Aviano Sacile Tramonti di Sopra Campone Chievolia Poffabro Cavasso Nuovo	116.7 125.1 83.4 310.2 250.2 250.0 326.8 159.2	9 ott. 9 ott. 9 ott. 9 ott. 9 ott. 9 ott. 9 ott. 9 ott. 9 ott. 9 ott.	\$17.0 127.5 98.6 313.6 260.6 252.1 337.6 164.2 225.0	8 ott. 9 ott. 24 ott. 8 ott. 5 ott. 5 ott.	9 ott. 10 ott. 25 ott. 9 ott. 9 ott. 9 ott. 9 ott.	126.8 129.4 108.8 314.8 260.6 752.5 338.2 166.4 225.4	17 die, 8 ott. 17 die. 8 ott. 8 ott. 8 ott.	19 die. 10 ott. 19 die. 10 ott. 10 ott. 10 ott. 10 ott.	167.6 165.1 143.2 333.9 260.6 264.4 339.8 169.2	17 die. 17 die. 17 die. 9 ott. 8 ott. 9 ott. 8 ott. 17 die. 8 ott.	20 die. 20 die. 20 die. 12 ett. 9 ett. 12 ett. 11 ett. 20 die.	181.5 177,1 154.4 387.8 310.6 522.3 403.6 212.2	16 die. 16 die. 16 die. 9 ott. 9 ott. 9 ott. 9 ott. 9 ott. 9 ott.	20 die 20 die 20 die 13 ott 18 ott 13 ott 13 ott
Aviano (Casa Marchi) Aviano Sacile Tramonti di Sopra Campone Chievolia Poffabro Cavasso Nuovo Maniago	116.7 125.1 83.4 310.2 250.2 250.0 326.8 159.2 217.8	9 ott. 9 ott. 9 ott. 9 ott. 9 ott. 9 ott. 9 ott. 9 ott. 9 ott. 9 ott.	\$17.0 127.5 98.6 313.6 260.6 252.1 337.6 164.2 225.0 117.5	S oft. 9 off. 24 off. 8 off. 5 off. 5 off. 8 off.	9 off. 10 off. 25 off. 9 off. 9 off. 9 off. 9 off.	126.8 129.4 108.8 314.8 260.6 752.5 338.2 166.4 225.4 139.0	17 die, 8 ott. 17 die. 8 ott. 8 ott. 8 ott. 8 ott.	19 die. 10 ott. 19 die. 10 ott. 10 ott. 10 ott. 10 ott.	167.6 165.1 143.2 333.9 260.6 264.4 339.8 169.2 227.0	17 die. 17 die. 17 die. 9 ott. 8 ott. 9 ott. 17 die. 8 ott. 17 die.	20 die. 20 die. 20 die. 12 ett. 9 ett. 12 ett. 11 ett. 20 die. 11 ett.	181.5 177,1 154.4 387.8 310.6 522.3 403.6 212.2 261.8 192,6	16 die. 16 die. 16 die. 9 ott. 9 ott. 9 ott. 9 ott. 9 ott. 9 ott.	20 die 20 die 20 die 13 ott 18 ott 13 ott 13 ott
Aviano (Casa Marchi) Aviano Sacile Tramonti di Sopra Campone Chievolia Poffabro Cavasso Nuovo Maniago Colle	116.7 125.1 83.4 310.2 250.2 250.0 326.8 159.2 217.8 111.5	9 ott. 9 ott. 9 ott. 9 ott. 9 ott. 9 ott. 9 ott. 9 ott. 9 ott. 17 dia.	\$17.0 127.5 98.6 313.6 260.6 252.1 337.6 164.2 225.0 117.5 122.6	8 ott. 9 ott. 24 ott. 8 ott. 8 ott. 8 ott. 8 ott. 24 ott.	9 ott. 10 ott. 25 ott. 9 ott. 9 ott. 9 ott. 9 ott. 9 ott. 9 ott. 25 ott.	126.8 129.4 108.8 314.8 260.6 752.5 338.2 166.4 225.4 139.0 144.3	17 die, 8 ott. 17 die. 8 ott. 8 ott. 8 ott. 8 ott. 17 die.	19 die. 10 ott. 19 die. 10 ott. 10 ott. 10 ott. 10 ott. 10 ott. 19 die.	167.6 165.1 143.2 333.9 260.6 264.4 339.8 169.2 227.0 173.5 167.7	17 die. 17 die. 17 die. 9 ott. 8 ott. 9 ott. 17 die. 8 ott. 17 die.	20 die. 20 die. 20 die. 12 ett. 9 ett. 12 ett. 11 ett. 20 die. 20 die.	181.5 177,1 154.4 387.8 310.6 522.3 403.6 212.2 261.8 192,6 189.1	16 die. 16 die. 16 die. 9 ott. 9 ott. 9 ott. 9 ott. 9 ott. 16 die.	20 die 20 die 20 die 13 ott 18 ott 13 ott 13 ott 13 ott 13 ott
Aviano (Casa Marchi) Aviano Secile Tramonti di Sopra Campone Chievolia Poffabro Cavasso Nuovo Maniago Colle Baseldella	116.7 125.1 83.4 310.2 250.2 250.0 326.8 159.2 217.8 111.5	9 ott. 9 ott. 9 ott. 9 ott. 9 ott. 9 ott. 9 ott. 9 ott. 9 ott. 17 dio. 20 giu.	\$17.0 127.5 98.6 313.6 260.6 252.1 337.6 164.2 225.0 117.5 122.6 152.1	8 ott. 9 ott. 24 ott. 8 ott. 8 ott. 8 ott. 24 ott. 24 ott.	9 ott. 10 ott. 25 ott. 9 ott. 9 ott. 9 ott. 9 ott. 9 ott. 17 die.	126.8 129.4 108.8 314.8 260.6 752.5 338.2 166.4 225.4 139.0 144.3 157.3	17 die, 8 ott. 17 die. 8 ott. 8 ott. 8 ott. 8 ott. 17 die.	19 die. 10 ott. 19 die. 10 ott. 10 ott. 10 ott. 10 ott. 10 ott. 19 die.	167.6 165.1 143.2 333.9 260.6 264.4 339.8 169.2 227.0 173.5 167.7 369.6	17 die. 17 die. 17 die. 9 ott. 8 ott. 9 ott. 17 die. 8 ott. 17 die. 16 die.	20 die. 20 die. 20 die. 12 ett. 9 ett. 12 ett. 11 ett. 20 die. 19 die.	181.5 177,1 154.4 387.8 310.6 322.3 403.6 212.2 261.8 192,6 189.1 174,8	16 die. 16 die. 16 die. 9 ott. 9 ott. 9 ott. 9 ott. 9 ott. 16 die. 16 die.	20 die 20 die 20 die 13 ott 18 ott 13 ott 13 ott 13 ott 20 die
Aviano (Casa Marchi) Aviano Secile Tramonti di Sopra Campone Chievolia Poffabro Cavasso Nuovo Maniago Colle Baseldella Barbeano	116.7 125.1 83.4 310.2 250.2 250.0 326.8 159.2 217.8 111.5 99.2 118.3	9 ott. 9 ott. 9 ott. 9 ott. 9 ott. 9 ott. 9 ott. 9 ott. 9 ott. 17 dia. 29 gin. 17 die.	\$17.0 127.5 98.6 313.6 260.6 252.1 337.6 164.2 225.0 117.5 122.6 152.1	8 ott. 9 ott. 24 ott. 8 ott. 8 ott. 8 ott. 24 ott. 16 die. 20 giu. 24 ott.	9 ott. 25 ott. 9 ott. 9 ott. 9 ott. 9 ott. 9 ott. 17 die. 21 giz.	126.8 129.4 108.8 314.8 260.6 752.5 338.2 166.4 225.4 139.0 144.3 157.3	17 die, 8 ott. 17 die. 8 ott. 8 ott. 8 ott. 8 ott. 17 die. 17 die. 19 giu. 17 die.	19 die. 10 ott. 19 die. 10 ott. 10 ott. 10 ott. 10 ott. 19 die. 21 gin.	167.6 165.1 143.2 333.9 260.6 264.4 339.8 169.2 227.0 173.5 167.7 369.6	17 die. 17 die. 17 die. 9 ott. 8 ott. 9 ott. 17 die. 8 ott. 17 die. 16 die. 16 die. 17 die.	20 die. 20 die. 20 die. 12 ett. 9 ett. 12 ett. 11 ett. 20 die. 19 die. 21 giu.	181.5 177,1 154.4 387.8 310.6 322.3 403.6 212.2 261.8 192,6 189.1 174,8	16 die. 16 die. 16 die. 9 ott. 9 ott. 9 ott. 9 ott. 9 ott. 16 die. 16 die. 16 die.	20 die 20 die 20 die 13 ott 13 ott 13 ott 13 ott 20 die 22 gin 20 die
Aviano (Casa Marchi) Aviano Sacile Tramonti di Sopra Campone Chievolia Poffabro Cavasso Nuovo Maniago Colle Baseldella Barbeano Rauscedo	116.7 125.1 83.4 310.2 250.2 250.0 326.8 159.2 217.8 111.5 99.2 118.3	9 ott. 9 ott. 9 ott. 9 ott. 9 ott. 9 ott. 9 ott. 9 ott. 9 ott. 17 dia. 29 giu. 17 die. 9 ott.	\$17.0 127.5 98.6 313.6 260.6 252.1 337.6 164.2 225.0 117.5 122.6 152.1 123.8	8 ott. 9 ott. 24 ott. 8 ott. 8 ott. 8 ott. 24 ott. 16 die. 20 giu. 24 ott. 8 ott.	9 ott. 10 ott. 25 ott. 9 ott. 9 ott. 9 ott. 9 ott. 9 ott. 17 die. 21 giz. 25 ott.	126.8 129.4 108.8 314.8 260.6 752.5 338.2 166.4 225.4 139.0 144.3 157.3	17 die, 8 ott. 17 die. 8 ott. 8 ott. 8 ott. 8 ott. 17 die. 17 die. 19 giu. 17 die. 9 ott.	19 die. 10 ott. 19 die. 10 ott. 10 ott. 10 ott. 10 ott. 19 die. 21 gin. 19 die.	167.6 165.1 143.2 333.9 260.6 264.4 339.8 169.2 227.0 173.5 167.7 369.6 163.6	17 die. 17 die. 17 die. 9 ott. 8 ott. 9 ott. 17 die. 8 ott. 17 die. 16 die. 16 die. 17 die. 9 ott.	20 die. 20 die. 20 die. 12 ett. 9 ett. 12 ett. 11 ett. 20 die. 13 die. 21 giu. 20 die.	181.5 177.1 154.4 387.8 310.6 322.3 403.6 212.2 261.8 192.6 189.1 174.8 183.8	16 die. 16 die. 16 die. 9 ott. 9 ott. 9 ott. 9 ott. 9 ott. 16 die. 16 die. 16 die. 16 die.	20 die 20 die 20 die 13 ott 18 ott 13 ott 13 ott 13 ott 20 die 22 gie

BACINO				NUM	(EBO	DEI	GIO	RNI	DEL	PER	1000			
E Stazione		1		2			а		1	4			5	
	A.B.	data	20,50	_dal	al.	AR	dal	-1	==	dal	l at	mm	dal	al
(segue) LIVENZA														
Doga Collina	262,8	9 ett.	277.4	8 ott.	9 ott.	271.6	8 ott.	10 ott.	277.8	9 ott.	12 ott	311,6	f ott.	13 ott.
San Lamardo	90.7	9 ago,	96.0	16 die.	17 die.	124.9	17 dic.	19 die.	147.9	16 die.	19 dia.	165.4	16 die,	20 dia,
See Quirino	78.1	9 ott.	94.7	27 mar.	28 mar	115.6	17 die.	19 die.	148.2	17 die.	20 dic.	370,3	16 die.	20 die.
Formaniga	62.9	9 ott.	87.6	27 tuter.	28 тар	103.9	27 mar.	29 mar	134,4	26 dic.	19 dáa.	125.7	16 djn,	20 đìa.
PIAVE								Ì						
Soppede	136.6	9 ott,	156.4	9 ott.	10 ott.	161.9	9 ett.	II ott.	168.4	9 oft.	12 ett.	200,8	9 ott,	13 off.
Santo Stafano di Cadore	95.4	9 off.	99.6	Cott.	9 ott.	100,0	S ett.	10 etc.	106,4	26 ptt.	27 oft.	127,2		13 ott.
Passo di Montecrose C.	89.4	9 olf,	90.7	8 oct.	9 oit.	95.7	9 ott.	11 ott.	105,0	9 ott.	12 ott.	135.0	9 012,	13 ott,
Dosoledo	60.2	9 ett.	96.3	24 ott.	25 oit.	104.8	26 ett,	26 ott.	123.8	24 ott.	27 oft	128.6	34 ott.	28 ott.
Midarina	68.5	9 off.	71.3	8 ott.	9 ott.	71.8	9 att.	11 ott.	81.2	24 on.	27 oti	108,8	9 att.	13 att.
Somprade	70.2	9 ott.	72.3	24 ott.	25 ott.	75.6	24 ott.	26 ott.	94.3	24 ott.	27 ott.	116.2	9 ott,	13 ott.
Auronso	78,4	9 ett.	92.6	24 ott.	25 ott.	95.4	24 ott.	36 ott.	113.6	24 ott.	27 off.	118.0	9 oil.	13 ott.
Lareaxage	77.4	9 ott,	94.8	24 off.	25 pet.	97.3	34 ott.	26 ett.	120.2	24 ott.	27 ott	122.4	24 ott.	28 ott.
Sottocastello	91.6	9 ott.	95.0		9 olt.	98.6	9 off.	H ou.	107.0	9 ott.	12 ott.	133.8	9 ott,	13 ott.
Passo Falsarego	53.6	9 044.	57.2		9 oft.	60.0	9 ott	l1 on	79,5	18 pts.	16 ott.	116.6	9 ofl.	13 ott.
Podestagno (Ospítele)	75.2	9 ott.	79.3	Ø ott.	9 ott.	82.3	9 ott.	H ott.	90.9	9 ott,	12 ott	124.1	9 ou,	13 of t.
Cortina d'Ampana	82.4	9 ot.	0.50	# olt.	9 off.	85.8		10 oft	8.29	9 ott.	12 ott	138.6	9 001	13 ort
Sen Vito di Cadore Perarolo di Cadore	71.5	9 ott.	75.0	8 ott.	9 ett.	75.0	A ott,	9 ett.	83.6		27 ott.	117.1	9 ott.	13 oft.
Longurose	140.0	9 ett. 9 ett.	95.0	S oft.	9 ott.	99.2		11 ott.	107.6	9 ott.	12 oft.	137.4	9 ott.	13 ort
Zoppá	42.0		79.0	8 ots.	9 olf.	149.0		11 ott.	162.2	9 ott,	12 att,	192.2	9 att,	13 att
Mereson di Zoldo	i l		1 1	# ott.	9 ott.	l	8 ott. 27 mar	9 ett. 29 mar		26 mar	29 mar	92,5		21 dle.
Farno di Zoldo	86.5 100.6	9 ott.	90.0	B ott.	9 ett		27 mag	.29 mar	102.0		12 01(.	147.0		13 oft.
Fortogna	145.0	9 ott.	105.0	B ott.	9 otz.	106.2		11 ott.	117.4		12 ott.	164.2	9 att	15 set.
Soverege	111.4	9 otl.	153.2	8 off.	9 ott. 9 ott.	153.2	8 ott.	9 ott	157,2	8 oft,	11 ott.	195.0	9 ott.	13 ott.
Bosco Canalglio	374,0	9 ott.	184.8	8 oit.	9 ott.	116.8	a att.	9 ott.	120.2	9 ott,	12 ott.	148.B	9 att.	13 out
Chies d'Alpago	112 0	9 mtt.	116.4	S oft.	9 oll.	116.4	8 oft.	9 oft.	286.2 117.9	24 ott.	27 off.	208.4	24 ott,	28 olt.
Santa Croco del Lago	205.0	9 ott.	216.0	8 ett.	9 ott.	216.2		10 ott.	217.0	8 ott.	11 att.	134.7 249.4		13 oft.
Belluno	97.4	9 mts,	103.4	8 ott.	9 ott.	103.4		9 ott.	111.6		27 ott.	129.6	9 ott.	13 off.
Sant'Antonio di Tortal		10 log.	184.6	8 ott.	9 ott.	184.8	7 ott.	9 ott.	189.2	6 ott.	9 ott	193.6	y ott.	12 ott.
Arabba	76.5	9 ott.	82.5	8 ott.	9 oft.	82.5		9 ott.		B att.		120.3		13 off.
Andres (Corpedol)	72.3	9 ott.	78.1	8 ott.	9 att.	78.1	8 ott.	9 oft	80.7	9 ott.	12 ott	123.1	9 ott.	13 ott.
Malga Ciapola	62.8	9 oll.	87,6	Soll.	9 oft.	92.0	# off.	10 ott.	96.4	9 ott.	22 on.	144.9		13 ott.
Caprile	68.0	9 oft.	73.2	S att.	9 ots.	73.2	S ott.	9 oct.	81.2	9 ott.	12 ott.	125.6	9 ott.	IS oft.

Tabella IV. -- Massime precipitazioni dell'anno per periodi di più giorni consecutivi.

BACINO				NUM	ERO	DEI	GIOI	INI B	£L,	PERI	ODO			
■ STAZIONE		ı [2			a			4			5	
	mt/m	datu		diel	al	104.PM	44	<u> </u>	m.m. .	dal	<u> </u>	無機	dal	<u>-1</u>
								İ						
(segus) PIAVE														
Falcade	72.0	9 ott.	82,0	& ott.	9 ott.	94.0	27 mar	29 жит.	98.0	26 mar.	29 жит	128.3	9 ott.	13 ott.
Gares	80.5	9 ott.	93.5	Soll.	9 att	93.5	fl ott.	9 ott.	101.5	17 die.	20 dia.	149.1	9 ntt.	13 oll
Centrolighe	101.5	9 ott.	108.5	B of L	9 att.	2.901	9 ott.	11 ott	113.2	ato B	11ott	187,0	9 ott.	13 ott.
Col di Pra	97.6	9 ntt.	106.2	Solt.	9 oft	116.2	27 mar	29 mar	129.3	13 ott,	16 ott.	174.2	9 ott,	13 ott.
Agordo	94,0	9 oft	103.0	8 ol1.	9 mts	103.9	fl ott.	9 att.	111.2	17 die.	20 dic.	164.2	9 otl,	15 ott.
Passo di Coreda	56.5	9 otl.	65.2	25 ott.	26 ott.	85.5	24 ott.	26 of t	98.8	24 ott,	27 mil	115.3	9 ott.	18 oft,
Goraldo	105,0	9 ott.	115.4	ā att.	9-att	115,6	7 601.	9 ott	117,6	6 pt1.	9 ott.	162.0	9 ott.	13 off.
Sospiralo			170.3	8 off.	9 ett.	170.3	8 ott.	9 att.	173.3	6 ott.	9 ott.	376.9	ā mt.	12 ott.
Costo Maggiore	167 7	9 ett.	169.5	8 ott.	9 ott.	169.5	# ott.	9 ol L	172.9	9 ott-	3.2 ott.	224.0	9 ott.	13 att.
La Guarda	128.0	9 att.	140,8	B ott.	9 ott.	141.0	7 oft.	9 ott	146.6	6 ott,	Pott	187.6	9 ott,	13 ott.
Pedavens	137 0	9 ott	145.2	S ott.	9 ott.	145.4	7 ott.	9 011	148.2	6 ott.	9 oli.	200.1	9 ott.	15 ott.
Seren del Grappa	146.7	9 oit	153 7	Soll.	9 olt.	153.7	8 etc.	9 014	158.1	17 die.	20 die.	220.4	9 att,	13 oft.
Faner	144.2	9 oft	156.5	8 ol1,	9 ott	156.5	6 ott.	9 ott.	156.A	6 oli	9 ott.	198,7	9 ott.	13 off
Valdobbandene	118.0	9 att.	135.2		9 olt.	135.2	€ off	9 olt.	140.4	26 ntt,	27 ott.	165.5	9 alt	13 ott.
Cuon di Valmarino	139.0	9 ott.	156.2	fl ott.	9 ott.	158.4	Cott.	10 ott.	163,6	24 ott,	27 ott.	181.0	9 ot1	13 atr
Pieve di Solspo	92.5	9 olt	96.4	8 on	9 ott.	97.0	24 ott.	26 ott.	123.9	24 ott.	27 ott.	138.7	16 die.	20 die
												1		
			'				1			i				
PIANURA FRA TAGLIAMENTO E PIAVE														
Forenza di Fontanafredda	80 7	9 ott,	85.9	16 die.	17 die.	98.8	16 die,	18 die.	105.2	16 die.	19 die.	118.5	16 die.	20 die
Ponte della Delisia	B6.6	24 ott.	129.0	26 ott,	25 oit.	137.5	24 ott.	26 att.	1417	23 off.	26 ott.	148.0	22 ott.	26 ott.
Sen Vito al Taghamento	91.8	17 die.	114.0	24 oct.	25 of 1.	120.2	24 off.	26 ott.	128.7	24 ott.	27 ott.	145.0	16 dle.	20 álo
Perdenone (Consorale)	60.5	17 die	87.9	27 mar	25 mar	96.3	Z7 mer,	29 mar.	107 7	17 die.	20 die.	124.5	16 die,	20 die
Pordenone	70.0	17 die.	100.0	27 mar.	25 mar.	105 7	27 mar.	29 mar	115.0	16 die.	19 dio.	129.1	17 đia,	21 die
Azzano Decimo	101.5	9 gira,	101.5	7 giu.	ļ	101.5	9 gtu.		132.0	I6 die,	19 die.	152.7	16 dla	20 dia
Susto al Reghena	85.0			16 die.	17 die.	124.9	17 dio.	19 dia	146 1	17 die	20 dlc.	166.1	ló die,	20 die
Portogruaro	95.0			16 die	17 die.		17 die	19 dic.	153.4	17 die.	20 die	170.0	16 die	20 die
Bevennana (idr IV bec.)	79.8			24 ott.	25 off.		24 off.	26 ott.		26 oft.	27 ott.	121.8	23 ott.	27 ott
Concordia Sagittaria	83.8			16 die.	17 die.		17 die.	19 die.		17 die.	20 din.	1	16 dic.	20 die
Villa	58,6			Jó dic.	17 die.		17 dic	19 die.		16 die	19 die.		16 dže.	20 din
Caorle	61.1			16 dic.	17 die.		17 die.	1		16 die.	19 die		36 dto.	20 die
	55.0				28 mar.				1	1		1		
Oderato		_			25 mar.		h			1		l l	i	20 da
Fontanelle	56.5		1		28 mar.					1	ĺ	1	1	29 прв
Motta di Livensa	57.1	9 жде.	03.1	SI TUMP	an inse.	76.0	TO STATE	20 mar	131.2	LA GMP.	-7 1111	131.2	TO MAIL	a, ma

Tabella IV.

BACINO		<u>-</u>		NUN	ERO	DBI	GIO	ANI	DEL	PER	1000			
E STAZIONE		1		2			3			4			5	
	man.	deta	==	dal	al	200	dah	al	3.5	d=1	l at	EA.	dal	al
(segue) PIANURA FRA TAGLIAMENTO E PIAVE														
Fossit Flumteine Sun Dent di Plave Bescafesse Staffele Termine	40 B	27 mar 27 mar 27 mar 27 mar	76.4 75,2 58.6 87.6	27 mar. 27 mar.		86,6 82,6 61,8 99.2	24 ott, 27 mar. 27 mar. 27 mar. 27 mar.	29 mar. 29 mar. 29 mar.	90.6 85.2 67.6 102.2	26 mar 17 die 26 mar	29 mar. 29 mar 20 die 29 mar.	91.4 87.2 89.0 104.4	23 ott, 27 mar. 27 mar. 16 dia 27 mar. 27 mar.	31 mar 20 dte. 3) mar.
BRENTA	71 1	9 oti.	76.6		0		B							
Pargine	45.0	29 gov.	47.5	B ott.	9 ott 9 ott.	76.6 67.5		9 ott.	77.2		9 off.	112.2		13 on.
Centa	45.4	9 ott.	69 9	27 mar.		106.5		9 ott. 29 mar.	67.7 111.6	6 oll.	9 btt.	78.2		13 ott.
Tenns	1	B	91.6	7	14 oft.		13 ort.	15 ot 1.	1	26 mar 12 att.	29 mar. 15 ott.	121.6		31 mar.
Borgo Valaugana	46.8	9 ott.	S0.4	B ott.	9 ott.	79.6		29 mar.	84.2		29 mar.		12 ott 9 ott	15 ott 13 ott.
Pontario	55.8	9 ott.	61.2	B of L	9 ott.	62,0		g ott.		13 ott.	16 011.	103.4		13 ott.
Bieno	42.0	17 die.	'	20 apr	21 apr.	73.6		21 ape			20 dia.	98.8		20 die.
Costa Brunella	58.6	9 ott.	64.6	d ott	9 ott.	65.0	8 ott.	10 ott			16 ott.	115.2		18 ott.
Pieve Tesino	58.0	9 ott.	66.0	8 ott.	9 off.	76.0		29 mar.	01.6	24 ptt	27 att.	94.2		20 die.
Sen Martino di Castronne	86.4	9 011,	97.4	8 ott.	9 ou.	97.8		9 ota.	105.4	6 oft	9 ott	155.0		13 on
Toradico	50,3	15 giu.	51.6	14 giu.	15 giu.	S1.6	14 pg	15 giu.	\$6.1	18 die.	21 dle		17 die	21 die.
Sen Silventre	68.0	9 att.	96.1	fl ett.	9 ott	96.2	6 att.	9 ott	101.8	6 ott.	9 ott.	132.4		13 ott.
Ceorla	88.4	9 ott.	109.0	8 ot1.	9 oft	109.4	7 oft	9 att.	113.8	б att.	9 ott	344.6		13 ott.
Count San Bove	98,0	9 ott,	96.0	9 att.		98.0	9 ott.	_	117 7	16 die.	19 die.	155.9	9 ott.	13 ott.
Pedesalto	101 0	9 ott,	106.6	6 ett.	9 ott.	106.6	6-ott,	9 olt.	117.2	26 att.	27 att.	144.0	9 ott.	13 att
Arsié	102.3	9 ott.	115.3	8 ott.	9 ott.	122.1	27 mer	29 mar.	132.5	27 mar.	30 mar.	149.5	27 mar	31 mar.
Cismon del Grappa	120.0	9 ott.	133.0	8 ott.	9 ott.	133.0	Bott	9 ott	133.0	E ott,	9 ott	138.0	16 đin,	20 din.
Monte Grappa	134.0	9 ott.	197.0	5 ott	9 ott.	202.6	# ott.	10 ott.	203,8	8 of L	11 olt.	217.0	9 ott	13 off.
Form	107.0	9 oU,	138.0	8 olt.	9 ott.	138.2	Tott,	9 olf:	139.2	fi ott.	9 ott.	162.6	9 ott.	13 ott.
Сатрошевнуїв	142.6	9 ott.	165.0	Sett.	9 ott.	165,0	E ott.	9 ott.	165.0	8 ott.	9 ott.	218.4	9 ott.	13 off.
Rubbio	130,8	9 oft.	151.0	8 ott.	9 att,	151.0	il ott.	9 oil.	151.0	6 oft,	9 ott.	166.2	5 att,	9 oft.
Olisco	166.6	9 ott.	181.3	Bott,	9 ott.	181.6	8 att.	10 ott.	182.6	S ott.	9 ott.	227 7	9 att.	13 ott.
Bessano del Grappa	91.6	9 ott.	103.2	8 ott.	9 ott.	104.0	27 mar	29 mar.	115.4	17 die.	20 dsc.	140.4	16 die.	20 die.
Asolo	78.9	9 ott.	86.2	8 ott.	9 ott.	86.2	8 ott,	9 ott.	92.6	27 mar	30 mar.	120.3	9 ott.	11 ott

Tabella IV. — Massime precipitazioni dell'enno per periodi di più giorni consecutivi.

BACINO	-													
E STAZIONE		ì		2			3			4			5	
	D4.78L	data	B. CB.	dal	al		dal	ad_	34.70	dal	<u> "</u>	n.m.	dal	<u>al</u> _
PIANURA FRA PIAVE E BRENTA														
Cornuda	105.6	9 ott.	125.6	27 mar	28 mar.	161.0	27 mater.	29 mar-	166.2	27 mar	30 mar	181.2	27 mar.	31 mar.
Montobelluna	45.6	9 att.	67.2	27 mar.	25 mar.	80.2	27 mar.	29 mar.	94.6	24 oll.	27 ott.	97,2	24 ott,	28 ott.
Nervesa della Battaglia	56.0	9 ett.	85.8	27 mar.	28 mar.	97,2	27 mar,	29 mar	100.6	26 mar-	29 mar.	115.6	16 die.	20 4 /e,
[utyuga	51.3	26 mag.	65.9	27 mar	28 mar.	83.6	27 mar	29 mar	92.4	24 ott.	27 ott.	100.7	24 ott.	25 ott.
Villorba	42.6	27 mar	72.2	27 mar	28 mar.	80.6	27 mar.	29 mar.	84.4	26 mar.	29 ппат.	97,7	16 dlo,	20 die.
Traviso	57.2	27 mar	87.5	27 mar.	26 mar-	94,3	27 mar.	29 mar	97.7	26 mar.	29 mar.	103.1	27 mar-	31 mm
Bianonda	51.4	27 mar.	92.4	27 mae,	28 mar-	190.8	27 mar	29 mar-	104.1	26 mar.	29 тыт.	109.1	27 mar.	31 mar
Saletta di Pinvo	45.0	17 die.	70.5	lá die.	17 die.	81.9	26 spar	2# mar	85.7	17 dic.	20 die.	111.2	16 die.	20 die.
Portusine (idrovera)	43.0	27 mar	76.2	27 mar.	28 mar.	82.4	27 mar	29 mar-	86.2	26 mer	29 mar.	86.4	26 mar.	30 mar
Lanzoni (Caposile)	53.0	27 mar.	86.8	27 mer.	28 mar.	95.8	27 mar-	29 mar.	99.2	26 mar.	29 mar-	101.2	27 mar.	31 mar
Cortuliarzo (Cà Gumba)	46.6	27 mar.	81.0	27 mar	28 mar-	96.2	27 mar.	29 mar	102.0	26 mar.	29 mar.	103.0	27 may.	33 maz
Ch Parois (idr. [] bsc.)	48.0	27 mar-	82.0	27 map.	28 mar.	95.2	27 mar	29 mar-	99.2	26 mar,	29 шат	99,4	27 mar,	3) mai
Cittodella	50.0	9 0(1	87.2	27 mar	28 mar.	114.0	27 mar-	29 mar.	119.0	26 mar	29 mar	128.5	27 mar	31 ma
Castelfranco Vaneto	80.0	13 ago.	80.0	13 ago.	_	103.6	13 ago.	15 ago.	110.2	23 ago.	16 ago.	110.2	13 ago.	lá ago
Pinenhano Dese	49.5	6 tug.	80.2	27 mar	26 mer.	116.5	27 mar-	29 шаг	120.3	26 mar.	29 жаг.	129,2	27 mar.	31 mai
Минапладо	43.2	27 mar	70.0	27 mar.	28 mar	80.6	27 mar	29 mar.	83.6	27 mer	30 mar.	89.9	27 mar-	at mai
Curtarola	45.5	27 mar.	73.8	27 mar.	28 mer-	78.4	26 mar.	28 cour.	79.6	27 mar	30 mar-	87.7	27 max.	31 mm
Mirano	39.7	27 mar.	76.6	27 mar.	28 mar.	91.9	27 mar	29 mar.	99,2	26 mar	29 mar.	99.5	27 mer.	81 mai
Magliana Veneta	45.0	15 ago. 27 mar	65.6	27 mar	26 mar	83.0	27 mar	29 mar.	87.1	26 mar,	29 mar.	89.5	27 mar.	31 ma
Stra	39.6	2) set.		27 mar	26 mw	1	-	29 mar.	83.2	26 mar.	29 mat.	86.6	27 mar.	31 ma
	51.0	15 ago.		27 mer	28 mar.		27 mar.			26 mar.		1	27 mar.	31 mai
Mestre	92.0	15 ago.		15 mgo.	16 ago.			16 ago.		15 ago.	18 ago.	ı	15 ago.	18 ago
Gambarero	53.0			21 set	22 set.		27 mar	29 mar		26 mar.	-		26 mer	30 mai
Rosera di Codevigo				15 age.	3ú ago.		15 ago.	17 ago.	1	15 ago.	17 ago.	1	15 ago.	19 age
Zustarello (idrovota)	96.5			15 ago.	16 ago.	1	15 ндо.	16 ago.	1	13 ago.	16 ago.	l .	23 ago.	16 ago
Cà Posquall (Treporti)	77.0	-		15 ago.	16 ago.		15 ago.	16 ago.		13 ago.	16 ago.	l .	13 ago.	16 ago
San Nacola di Lide (Ve.)	98.6	15 ago.	1	_	28 mar.		27 mar	29 mar-		-	29 mar.	1	26 mar.	-
Fare Recubetta	52.4			15 ago.	1		15 ago.	16 ago.		13 ago.	16 ago.		13 ago.	16 ng
Chłoggiu	22.4	is ago.		15 400										
BACCHIGLIONE														
Lavaroue	54.2	17 die.	26.7	20 apr.	Zl opr	75.4	20 пре,	22 apr	97.8	26 mar,	29 mar.	97.8	26 mur	29 ma
Топевы	100.6	3 giu	139.0	2 giu	3 gin.	139.0	2 giu.	3 giu.	139.2	2 gin.,	5 gin.	143.6	9 ott.	13 ott
Luatebase	61.6	9 ott.	81.4	20 apr	23 apr.	89.7	27 mar.	29 mar.	95.4	26 mar	29 mar	106.3	27 mar.	31 ma
Asiago	80.4	9 ott.	99.4		9 ott.		7 ett.	9 ott.	100.2	6 ott.	9 ott.	137.2	9 att.	13 ott

P				NUS	(ERO	DEI	G10	HNI	DEL	PER	1000			
E STAZIONE		t		2			3			4			5	
	ALMS.	data	39.	dal	al	11 th	del	=		dal	al	7th Mil.	dal	al
(segue) BACCHIGLIONE	:													
Poslna Trosché Conca	80.0 82.2		119.6	, ,	21 ope. Fort.	122.6 166.6		29 mar. 9 otl.		24 ott. 24 ott.	27 ott.	354.8 139.7	27 mar. 9 att.	JI mar.
Velo d'Astico	101.2	4 ott.	109.6	B ott.	9 ott.	116.6	16 die.	18 die.	135.1	16 dic.	19 die.	155.0	16 die.	20 die.
Calvone	81.4	9 ott.	101.5	H ott,	9 ott.	101.2	6 ett.	9 ott.	129.1	17 dia.	20 dan.	148,0	16 dan.	20 dio.
Crossen	64.7	17 die.	138.5	B ott,	Futt.	118.5	B-ott.	9 att.	127 7	17 dtc.	20 die.	140.9	17 die,	21 die
Sandrigo	78.0	9 ott.	94.0	27 mar	28 mar.	110.0	27 rear.	29 mar.	115.0	26 mar	29 mar.	124.0	27 mar.	31 mar
Pian delle Fugures	107.1	21 upr.	145.8	20 apr	21 apr.	147.9	20 apr	22 apr.	156,1	37 dig.	20 dia.	176,4	ló dio.	20 dia
Staro	98.0	9 off.	133.4	8 ott.	9 ott.	133.6	27 mer.	29 mar.	148.8	26 mar	29 mar.	166.4		3) mer
Coolati	73.6	21 apr.	106.2	20 spr	21 apr.	108.4	20 apr.	22 opr	115,6	26 mar.	29 mar.	128.6	16 die. 27 mar.	20 dic. 31 mar
Sabio	90.4	9 ott.	124.4	8 40,	9 ott.	124.6	E ott.	10 ott.	130.0	17 die.	20 die	153.0	lő die.	20 dag,
Thione	98.5	9 ott,	315,3	B ott	9 oll.	118.3	27 mer.	29 mar.	150.6	17 dio,	20 die.	108.8	16 dio.	20 dio.
Isola Vicantina	98.7	9 ott.	127.0		9 ott.	142,1		29 mar.	151.7	26 mar-	29 mar.	163 1	17 dle.	21 die.
Viceous	62.2	24 ett.	103.8	27 mar.	26 mar.	131.4	27 mar	29 mar.	141.4	26 mar,	29 mar.	167.8	27 mar.	31 mar.
AGNO - GUA* Lambra d'Agni Recoure	106.4	9 ott. N spr.	145.3		23 apr.	148.2	27 mev 29 apr	29 nav 22 apr	163,6	26 mar 17 die,	29 mar. 20 die	l '	27 mar. 16 dje.	3) mar 20 die
Valdagno Castelysophie	105.0	9 ott.	139.3	8 ett.	9 ett.	139.3		7 oft		17 dla.	20 dle		16 die,	20 dla
Brogliano	101.0	9 ott. 9 ott.	135.4	8 ott. 8 ott.	9 ott	135,4		9 oct.		16 die.	19 dle.		16 die.	20 dic
		, va.	130.6	9 011,	9 off	138.8	a ort.	9 olt.	139.7	17 die.	20 die.	162.6	16 di s.	20 dso.
ALTO ADIGE						- 1		- 1						
San Valentino alla Muta	32.2	10 ott,	35.4	29 ouv.	30 may	38.8	10 ott.	12 ott.	42.1	10 ou.	13 ott.	55 A	10 ott.	14 off-
Monte Maria	37 9	29 mov.		29 дет.			29 nov.	1 dic.	- 1	29 nov	1 die			1 din.
Slingia	29.0	29 mov.	45.3	29 nov.	30 nov		29 per.	I die.	- 1	S ott.	Il off.	63.1	9 ott.	15 ott.
Tubre	27.5	2 giu.	38.6	29 nov.	30 mov.	€0.3	27 max.	29 mar.		27 mar,	30 mar.	52,3	9 oft.	15 ott.
Mada	0.16	18 ago,	31.0	18 ago.	-	31.0	16 ago.	- 1	- 1	18 ago.	Il ago.		18 ago	22 ago.
Solda di Dentro	10.3	19 ago.	23,5	22 ago.	25 ago.	24.0	22 mgo.	24 ago.	33.7	19 mgo.	22 ago.		19 ago.	-
Trafoi	40.2	30 ago. 29 aov.	60.6	29 nov	30 mr.	60.6	29 sov	30 may.	- 1	29 may	30 nov		29 nov.	
Prato alla Stelvia	29.0	27 mar.	41.0	27 mar.	28 mar.	50.0	27 mag.	29 mar.	- 1	27 20.6 F	30 пыст.		27 mar.	30 mar.
Silandro	22.L	19 hg.	30.5	27 mar.	28 mar.	39.0	27 mar.	29 mar.	39.4	27 mar.	30 mar.			31 mar.

Tabella IV — Massime precipitazioni dell'anno per periodi di più giorni consecutivi.

BACINO				NUM -		DEI	GIOR		DEL		000			
STAZIONE		1		2			3			4			5	
	PLEE.	data	mmi	اسة	al		del		B.B.	dal	<u>u</u>	DEPA	del	<u>al</u>
(segue) ALTO ADIGE			!											
Gaoda	36.2	19 ago.	47.0	14 off.	15 ott	56,2	13 ott	15 ett.	62.3	13 ott	lá ott.	62.3	13 ott.	16 ott.
Mana Corto	,,	36	40.0	29 nov	30 may.	40.0	29 nov.	30 nov.	40.0	29 anv.	30 mov-	40.0	29 may	30 nov.
Vernago	30.0	13 ago.	36.B	27 mar	28 mar.	42.6	27 mer	29 mar.	43.9	26 mar	29 mar	44.9	26 mar,	30 лил.
Cortoen	24,4	13 ago.	37.0	27 mar.	28 mar.	43.5	27 mar.	29 mar.	43.5	27 жаг	29 mar.	43.5	27 mar.	29 мыт.
Ruttlaio	22.0	2 giq.	33.6	27 рылг.	28 mar	40.1	27 mar .	29 mar-	40.1	27 mar.	29 mar.	40.9	20 lug.	24 Jug.
Naturno	38.6	13 lug	27 3	S tog.	6 lug.	37.5	4 log.	á lug.	40.0	3 lug.	ő lug.	40,0	3 lug.	6 lug.
Tel	27.6	22 nge-	40.6	22 ang.	23 ago.	40,6	22 ago.	23 ago.	ទាន	20 ago.	23 ago.	61,3	19 адо.	23 ago.
Talle di Sopre	45.0	& ott	50.0	7 ott-	B ott	50.0	7 ott.	fl ott.	65.0	S ott.	11 ott.	65.0	8 011.	12 ott.
Plata	34.7	10 lug.	\$5.5	29 mov.	30 nov	64.2	29 pov.	1 dic.	64.2	29 sov	1 div.	86.8	9 ots.	13 ou.
San Leonardo in Passiria	29.8	17 die 13 ott.	46.0		18 die .	50.5	14 dic.	16 die.	50.5	16 dec.	18 dic.	67.6	9 ott.	Li ott.
San Martino	40.0	13 att	52.0		13 ott.		11 ott.	13 ott.		11 off	14 ott.	69.8	9 011.	Ja att.
	38.8		61.2		9 ott			29 mer		26 mar	29 mar.	79.8	9 011-	13 on.
Merano	35.8	9 011.	48.2	_	9 att.	57.2		25 mar	70.0	23 dic.	26 die.	86.0	9 ott.	13 ott
Lago Verde		27 att	66.4		25 ett.	83.3		27 oll.	l	24 ott	27 011	1	24 ott.	27 alt.
Fontage Bieses	53.0		60.0		29 mar		25 mar	30 mar.	74,0	28 mar	Il mar	86.7	28 mar	l apr.
San Maurinio	32.6	1	48.2		29 mar-	57 t		30 mar		28 mar.	31 mar		28 mar.	1 apr
Saut'Alena	27.0				2) apr	64.9	27 mer	29 mar.		17 die	20 die.		17 dia,	21 die
Santa Geltrude	36.0		\$7.9		' -	77.0	4 okt.	6 ott.	77.0		ő att.	86.5	1	8 ott
Zocasilo	48.5		70.7		5 ott.				64.3		29 mar		27 mar.	31 mar
San Pancrano (Alborelo)	50.2			27 mar.	28 mar		27 mar.		66.7		30 mar-	82.6		13 out
Pavicolo	41.7		55.3	į.	9 of L		27 mas	29 mar.	1		1	85.2	1	13 ott.
Meltine	39.8	1	47.6				27 mar.			27 mar.		89.2		13 ott.
Tenimo	50.0		\$4.5		9 ott.		27 mur.	29 mar	63,3	1	30 mar.			13 oft
Тегша Втацияго	61,0		72 0		ott.	0.60	1	11 ott.	105.5	9 vit	12 o	144.0	1	
Flerus	29.5		49.1		28 mar-	57.3	27 puer.		60.0		29 mer	1		St mar.
Vipiteno	33.4	9 ott.	40.4	1	9 oll.	47.4	1	11 eu.	65.2	1	12 ott	90.8		13 off.
Alla Difesa	49.0	₱ ott.	54.8		9 ett.	65.2	1	11 ott	72.2	1	12 ott.	102.2		13 att
Prati	56.0		58.8	1	9 ott.	72.6	9 oft,	11 ott	81.4		12 ott.	112.0	1	13 ott
Hidenna	25.6		40.5	1	28 mar.	53.9	[11 ett.	12 ott.	\$3.9		13 att	65.6		13 off.
Landro	60.0		60.0		-	60.0		_	69.0		12 ott	65.6		13 ott
Dohbiaco	62.4	1	62.4			62.6	1	11 ott	64.7		12 ott.	69.0		13 ott.
Sen Vito in Braies	60.7		61.3		9 ott.	61.8	1	10 of t.	62.2		12 mt	64.1		13 ott
Manguelfo	60.4	9 au.	65.7	fi ett.	9 att.	65.7	1	9 ott.	92,4	1	12 oft	97.7		12 ott
Sonta Maddalana ita Casies	70.8	9 ott.	72.3	8 ott.	9 ott.	72.2	Soft.	9 oft.	72.6	1	12 mts	91.6		13 att.
Anterselva di Messo	40.6	9 oft.	57.1	S ago	9 ago.			1					19 ago.	23 ago.
Rayun di Sotto	28.0	9 ott.	43.0	14 giu.	15 gio.	63.0	19 ago	21 ago.		19 ago.		1	19 ago.	23 ago.
San Giacomo	36.0	8 ott.	62.2	B ott.	9 ott.	65.4	8 ott.	10 ett.		# ett	10 ott	n.e	1	12 ott.
San Giovanni	42.3	3 off,	73.5	3 att.	d off.	101.4	Lott	3 ett.	133.2	l nett,	4 ott.	152.4	l ott.	5 att

BACINO	*****			NUI	MERO	DEI	GIO	RNI	DEL	PER	1000			
E STAZIONE		1		2			3			4			5	
	m/L	data	==	لفة	=1	==	dal	al	M.M.	dal	_ Ed	JOS PA	del	al .
(segue) ALTO ADIGE														
Campo Tures	25.6	9 ott.	40.4	12 ott.	13 out.	46.6	12 ott.	14 ott.	57,1	9 011.	12 ott	19.7	9 otl	18 ott
Riva di Turne	35.0	10 lng.	61.0	S ott.	9 ott.	61.0	Bou.	9 ott.	61.0	1	9 ott.	73,0		12 ott
Selva dei Molini	48.3	9 oft.	84.7	Nott.	9 ott.	67.5	B ott.	10 att.	89.7	1	11 ott.	101.8		12 ott
Riveraling	63.0	9 off,	67.1	8 mt.	9 ott.	67.6	Tott	9 ott.	70.4	6 ott.	9 off	99.7		18 att
San Lorenso di Sebato	73.2	9 ett.	75.4	8 011.	9 ott.	76.2	E ett.	10 ort	76.2	8 oft	19 ott	100,3		13 oti
Corvara	59.6	9 olt.	72.4	\$ ott.	9 att.	72.4	S att.	9 att.	78.4	6 off	9 of t.	91.6		13 011
San Cassiano	68.1	9 att	71.6	Bott,	9 ott.	71.6	€ of I.	9 off.	73.6	8 oft	9 ott.	101.3	I	13 ntt.
Longiarà	69,0	9 ott.	73.0	8 ott.	9 ott.	75.0	7 oti	9 ott.	75.0		9 ott.	98.7	[13 ptt,
San Martino in Badia	24.8	8 gie,	34.0	B gits.	9 giu.	34.0	8 giu.	9 glu.	34.0		9 gits.	41.8		25 ago
Longega	25.3	27 Jog.	42.5	19 gin.	20 giu.	\$4.7	19 giu.	21 giu	59.0	1 -		73.7	-	21 giu
Fundres	54.4	9 att.	\$8.0	29 nev.	30 nov	1	29 cev.	_	67.9		1 12 ott.	94.2		13 oft,
Valles	45 9	9 ett.	56.5	6 ott.	9 ott.	57.9	9 ott	Il ott	68.5	1	II ott.	97.0		13 ort
Lugon	25.8	13 on.	32.4	25 ott.	24 ott.	48.1	13 ott.	15 ott.	49.8	12 ett.			12 att.	15 oft.
Втенвалопе	54.4	9 ott.	62.0	S ott.	9 att.	62.8	ì	LO att.	63.2	1	11 ott.	84.4	9 of 1	13 ott.
Losfots	46.0	9 oll.	62.0	Foli.	10 on.	62.2	9 ott.	Il ott.	80,7]	12 ott	104.7	9 alt.	13 011
Ponte Gurdana	42.5	19 ago.	63.4	Bott.	9 ott.	63,4	Batt.	Fott.	66.3		9 ott.	75.6		18 011
Flà	b		82.6	Bott,	9 ott.	82.6	S ott.	9 ott.	84.1		9 ott	19.3		9 oft.
Tires	82.5	15 giu.	89.4	15 giu.	lő giu. i	89.4	15 gin,	16 giu. ;	12.0		12 ott.	96.5		12 att
Soprebolsano	68 6	5 hg.	22.4	ā hig.	6 lug.	82.4		6 lug.	82.4		6 Page	87.8	9 ott.	13 ott.
Cardano	49.2	9 ott.	55.4	Coll.	9 ott.	\$5.4	_	9 att.	54.2		9 ott.	83.6	1	13 of 1.
Passo di Costalunga	50.2	9 oct.	69.8	29 die.	30 dle.	85.6	1	30 die.		28 dJc.	30 dae.	85.6		10 die.
Nova Lovanta	41.0	9 eta,	52.6	9 ott.	10 ott.	56.4		10 ott.	58.2		10 ott.	78.2	9 olt.	19 ott.
Succepting	38.2	6 oll,	44.1	12 ou.	13 ott	65.5		# oft.	66,5		8 011	67.3	4 att.	B ot1
Bohane .	43.2	9 att.	54.0	8 ott.	9 ott.	54.0	8 off.	9 ett.	\$4.8		9 ott.	\$2.8	9 of	13 ott.
MEDIO E BASSO ADIGE														
Redegno	44.5	9 ott.	68.5	8 ott.	9 ottl.	68.8	7 otz,	9 ott.	69.2	ű ett.	9 olt.	79.7	9 ott.	13 ott
Caldaru	57.2	9 ott.	66.9	8 oH.	9 olt.	66.9	8 ott.	9 ott.	69.4	6 pag.	9 pH.	86.9	9 ott.	15 ott
Brancolo	62.0	9 ofL	68.3	6 ott.	9 ott.	68.3		9 ott.	71.3	6 ott.	9 of	99.D	9 ott.	13 ML
S#1отно	57.0	9 oll.	75.8	S ott.	9 oll.	75,8	B ett.	9 att.	77.6	5 ott.	9 ott	92.4	9 ott.	13 ott.
Pelo	35.0	24 utl,	60.0	\$4 ol1.	25 oll.	67.0	24 ott.	26 mt.			29 mar.		26 mar	30 mar.
Corener (Digs)	25.9	29 nov.	42.0	27 mar.	28 mar			29 mar.	- 1		l 1		27 mar	
La Maro	37.0	27 mar	58.3	29 may	30 pev.			29 mar.			29 zpar.			
Pont	33.5	27 mar.	56.5	77 mg	28 mar.	- 1		29 mar			30 mar.			31 mar.

BACINO				NUM-	ERO	DEI	CIOI	INI E	EL	PERI	ODO			
E. STAZIONE		1		2			3			4			5	
	B. 178	data	M.M.	तम	al	III.8%	del	al	B.B.	dal	<u>al</u>	INLIN.	dat	<u>n3</u>
(augue) MEDIO E BASSO ADIGE														
Pesso del Tonsle	50.2	20 apr	62.7	27 mar	28 mar-	73.B	26 mar.	28 mar	73.8	26 mar,	28 mar.	73,8	26 mar.	28 шат.
Messana	60.0	9 ntt.	60.0	9 ott.	[-	64.5	27 mer.	29 mar.	74,0	9 ott.	12 011.	86.5	Soft.	9 ott.
Malo	47.0	28 mar	63.0	27 mar	.28 mer	68.0	26 mar.	28 mar.	72.0	27 mar	30 mar	79.0	27 mar	31 mar.
Provos	47.6	29 nov	61.5	8 ott.	9 ott.	69.4	26 mar	28 mar		3	э	75,3	16 die.	20 die,
Clea	49.8	20 apr.	81.2	20 apr.	21 apr.	83.0	27 mar	29 mar	86.0	26 mar	29 mar.	95.4	27 mar.	31 mar.
Fondo	34.9	9 otl.	48.8	6 ott.	9 ott.	48.8	B ett.	9 ott-	51.4	S att,	11 ott.	69.B	9 ott,	19 ou.
Mendola	65.5	21 upr.	65.5	21 apr		66.0	26 sser	28 mar.	69.5	21 apr.	26 apr.	93.5	9 otl.	13 oft.
Romeno	44.5	4 611	71.5	20 apr.	21 apr	73.9	27 mar.	29 mar	80.9	26 mur	29 mar.	78.6	9 att.	13 ott.
Santa Greatina	51.4	9 off.	74.2	20 apr	21 apr.	74.4	20 apr	22 spr.	74.4	20 apr	22 upr	B2,2	27 mar	31 mar-
Denny	47.5	20 apr.	81.2	27 mar	28 mer-	93.8	27 mar.	29 mar-	93.8	27 mar	29 mar	112.0	27 mer,	31 mar
Paganella	34.6	8 ott.	40.0	9 mag.	10 mag.	40,0	9 mag.	10 шад.	48.0	24 ott.	27 ot1	54.8	4 off.	fl ott.
Spormaggiore	47,2	28 mar-	91,9	27 mar.	28 mer	91 9	27 mar	28 mar.	95.9	27 mar-	30 mar	117.4	27 mar.	31 mar.
Mengolom bardo	68.5	9 ett.	90.0	flott.	9 oll.	90.0	8 ott.	9 ott.	90.0	8 ott.	9 ott.	99,0	9 on.	13 ott.
Zembana	50.0	9 oll.	89.0	E off	9 oft	68.6	27 mer	29 atar.	94.6	26 mar	29 mar.	105,6	27 mat	31 mar.
P.on. Fedela	34.0	24 giu.	43.9	8 giu.	9 gro	60.0	27 mar.	29 mar-	65.2	8 ott.	11 ott.	84.6	9 att.	13 ott.
Massin	56.6	9 ott.	56.6	9 ott.	-	\$6.6	9 ott.	-	60.0	9 att.	12 ott.	96.8	9 oft.	13 ott.
Моска	34.7	27 mar	47.0	27 mar	28 mar.	62.6	27 mer.	29 mar.	67.8	26 mar	29 mar-	68.3	27 mar.	31 mar.
Passo di Rolle	50.0	L5 glu.	51.0	14 gin	15 giu.	\$1.2	15 gin.	17 giu.	52.2	14 giu.	17 giu	55.2	15 glu.	19 glu.
Panoveggio	111.0	9 011	116.2	B on,	9 oll.	116.2	8 ett.	9 ott.	121,3	6 eti,	9 olt.	124.0	5 ost.	9 ott.
Predanto	54.6	9 att.	66.0	Soft.	9 oft.	66.0	8 ott.	9 ott.	71.0	6 ott	9 ott.	96.6	9 ott.	13 ott.
Cavalean	50.6	9 ott.	56.6	8 ott	9 041	50.6	B ott.	9 ott	67,6	6 olt.	9 att	80.4	9 ntt,	13 ott.
Cadino di Fiemme	52.9	8 off.	68.7	6 ort.	9 ott.	68.7	8 ott.	9 ott.	68.7	8 011	9 ott.	90.5	8 ott	12 att
Anterivo	40.1	30 ago.	63.5	ä ott.	9 ott-	64.5	13 ott.	15 ott.	67.0	29 nov.	2 die	75.3	5 oft.	9 ott.
Poznolago	74.0	9 ott.	86.0	& ott.	9 oft.	86.0	å ott.	9 off.	87.0	6 ott.	11 ott.	118.0	9 ott.	13 ott
Lavia	52.0	9 ott.	69.0	8 att.	9 oll.	90.0	27 mar,	29 mar.	101.0	27 page.	50 mar.)13.0	27 mer.	31 mar.
Trento	55.6	9 ett.	75.6	6 ott.	9 oll.	75.8	# off.	10 ott.	86.2	26 mar	29 zoaz-	89.8	y ott.	15 off.
Sant'Orsola	30.4	13 ott.	50.5	12 of t.	13 oft.	67.9	13 mtt.	15 ott	88.0	12 ott.	15 ott	88.9	26 mar.	30 mat
Places Pinè	60.6	9 ott.	75.6	B off.	9 ott.	75.7	8 ott.	10 ott.	75.7	B ott.	10 ott.	1045	9 ott.	13 ott.
Aldeno	54.7	9 off-	72.6	å ott.	9 ott.	72.6	8 ott.	9 ott.	74.8	26 mar	29 mat.	85.5	27 mar,	31 mar.
Folgaria	55.4	9 ntt.	76.2	8 att.	9 ott.	76,2	S ott.	9 ett	87.0	24 oft,	27 ett.	104.4	24 ott,	28 ott.
Piuma (Terragnole)	48.0	9 ott.	70.2	8 ott.	9 oll.	76.7	25 ot1.	27 ott.	100.2	25 oft,	28 ett.	122.2	24 att,	28 olt.
Fochase	50.4	9 ott.	70.7	24 ott.	25 of L	86.1	24 ott.	25 ott.	111.4	24 of 1.	27 ott	1,27,5	24 att.	28 att
Rovereta	61.2	29 may.	71.0	d nov	9 per	79.2	29 pay.	1 dic.	79.4	29 nov	2 die.	84.0	9 ott.	13 ott.
Harturo	65.3	29 per.	ш 5	20 apr	21 apr.	111.5	20 прг.	til apt.	111.5	20 apr.	21 apr.	112.4	27 mar.	31 mar
Loppia	59.6	9 ett.	85.0	E ett.	7 ott.	85.0	U ott.	9 ett.	85.0	# ott.	9 ott	88.6	R ott	13 ott.
Breatonico	82.4	9 ott.	105.0	29 agar	21 opr	105.5	20 прт.	22 apr	105.5	20 ape	22 apr	119.4	9 nct.	13 ott
Roachl	67.5	29 nov.	92.8	24 ott.	25 ott.	110.8	24 ott.	26 ott.	133.1	24 ot1	27 ott.	365.9	24 ott.	28 oft

BACINO				NUa	(ERO	DEE	GIO	RNI	DEL	PER.	0001			
E STAZIONE		1		2			3			4			5	
	(A.R.	data	mm	dial	_ aì	ARCHI,	لعة	<u> </u>	5.5	del	al	mm	dal	<u>al</u>
(segue) MEDIO E BASSO ADIGE														
Ala	56.7	29 gav.	65,1	B ott.	9 est.	68.7	29 mgr	1 die.	68.6	29 nov	2 die	73.9	Son.	12 att.
Pre de Stea	85.6	9 oli.	110.0	D ogs.	9 out.	110.0		9 ott	110.0		9 ott.	124.8		18 ott.
Spianti di Monte Buldo	86.7	9 off.	86.1	9 ott.	_	87.3	\$7 mar	29 mar.		37 mar.				15 ott
Bellino Verones	54.6	9 ott.	90.8	fl att,	9 ott.	90.6	8 ott.	9 011.	1	16 die	19 die	1	15 die.	39 die
Dolet	69.0	9 of	78.4		9 ett.	l .	15 ago.	17 ago.		26 гиг				
A66	82.0	15 ago.	82.0				15 ago.	15 ago.	1 .	15 ago.	18 ago.	,		18 ago
Sen Pietro in Cariano	53.6	9 ptt.	69.1		9 plt.	82.5	_	9 off.	#2.5	_			16 die.	20 die
Fano	42.1	15 ago.	73 1		9 ott.	71.7		9 ott.		7 ott. 12 ago,	9 ott.	90.1		20 die
Cirus	36.6	9 ott.	50.1		9 ott		16 die	iā die.		12 ago, 17 die.	15 ago. 20 die.		35 rgo.	19 ago
Fosse di Sant'Anna	82.3	9 olt.	112.5		9 ott.	112.5		9 ott.	117.4		20 ase.		16 die.	20 die
Rayers Veranes	119,8	9 ott.	132.6		9 att.		8 ott.	9 plt.	132.8			122.8	,	13 ott
Тгеднадо	86.4		1 1	Bott.				15 ago.			9 ot1	144.5		13 ott
Campo d'Albera	96.2	29 nov.	130.0		9 oft.	1 1	34 ott.	'			27 011		24 011	25 pt)
Forrama	128.6	9 ott.	155.8		9 ott.	155.5		26 ott.		24 oil.	27 ett.	192.2		28 ott.
Chlampe	110.0	9 ott.	147.0		9 att.	147.0		9 ott	155.8		9 ott.	167,0		13 ott.
Soare	57.5	26 mag.]			l i	3 ot i	9 ott.	1 1	17 die	20 die.	181.8		20 die
						1.6.4	21 000	29 mar.	#F.0	24 ott.	27 ot).	100,3	24 att.	25 ot1
PIANURA FRA BRENTA E ADIGE														
Camisano	55.8	9 ott.	74.4	27 mar	28 mar.	97.5	27 mar.	29 mar.	102.6	26 gruer	29 mar.	109.2	27 mar	31 mar
Padova	42.4	21 mt.	69.4	27 mar			27 mar.	29 mar.		26 mar	29 mar		27 mar	
Piove di Sacco	62.3	21 oot,	62.5	21 est,	22 set			29 mar.		26 mar.			26 mar.	
Boyalenta	\$5.6	21 set.	56.2	27 mar	28 mar.			29 mar.		26 mar			27 mar.	
Santa Margherita di Cod.	64.4	21 set.	64,8	21 set.	22 set.	l j		29 mar.		26 mar.			26 mar.	
Zavencede	40.0	26 mar.	109.3	27 mar.	25 mar.		27 mar.	29 mar.		26 mar	29 mar.		27 mar	31 mas
Cal di Gui	71.3	9 att.	89.4	27 mar	28 mur.			29 mar	- 1	26 mar.	29 mar.	- 1	27 mar.	
Louigo	67 0	26 mag.	67.4	26 mag.	_		ſ	25 mag.	- 1		1		26 mag.	
Cologna Veneta	44.0	21 mt.	57.0	27 max	26 mar.		- 1	29 mar.		17 die	20 die		16 die.	20 die
Albaredo d'Adiga	55.5	21 set.	59.6	27 mar	26 mar.		- 1	29 mar.	- 1	[27 mar.	
Montugaldulla	58.2	Zi giu.	83.2	20 gin.	ZI giu.			29 mar.			29 mar.		27 mar.	
Albettone	48.2	21 aut.		- 1	25				1		29 mar.			
Montagnane		23 lug.	í	23 lng.	_		23 log.			24 ott.	27 ott.		24 ott,	28 off.
Este		\$1 out,		21 set.		1	26 att.	28 o(t.		25 ott.	28 ott.		24 ott.	25 ott.
								-			A 4115		wat.	

Tabella IV

BACINO				NUM	ERO	DE1	GIOR	NI D	EL	PBRI	000			
E STAZIONE		Ŧ		2			3			4			5	
	28.88	data	m.m.	dal .	<u>až</u>	in in	dal	al	==	iab.	al_	275 FIRE	dal	al .
(segue) PIANURA FRA BRENTA E ADIGE														
Stanghella	55.0	9 giu.	55.0	9 gốu.		57.6	26 att.	28 ott.	67.6	25 olt	28 ott.	79.9	24 oft.	28 oft.
Begnolt di Sopra	60.5	9 giu.	60.5	9 gias.		60.5	9 gira.		70.5	24 ott.	17 ott	73.7	24 ott	25 ott.
Consta	58.4	9 gin.	\$8.4	9 gim.		58.4	9 giu.	-	71.9	26 mar	29 mar	76.0	24 att,	28 oft.
Cavanella Motte	40.6	21 set.	55.0	21 mt.	22 set.	55.0	\$1 set,	22 pal.	59.2	26 die.	29 die.	59.2	26 dic.	,ملة 29
PIANURA FRA ADIGE È PO	:													
Villafrance Veronese	44.4	26 mag	\$6.0	16 die.	17 die.	60.6	24 ott.	26 ett.		24 ot1	27 oft.		26 ott.	28 all.
Zevio	42.2	26 mag.	46.0	24 att.	25 ett.	67.2	24 oft	26 ott.	83.6	24 pts.	27 ptt.	94.6	24 011,	28 ott.
Isola della Scala	58.5	21 mod.	59.5	21 aet.	22 aut.	\$9.5	21 set.	22 net.	71.9	24 ott.	27 oll.	78.4	16 die,	20 das.
Bavolone	65.2	25 mer	120.5	28 mar.	29 mar-			a	140.6	26 mar.	29 mar.	140.6	26 mar	29 mar.
Sanguinatto	33.8	26 mag-	46.3	27 mar.	25 mar	69.4	27 mer	29 mar.	63,2	26 mar.	29 mar.	65.2	27 mar.	31 mar
Legnago	41.2	26 mag	41.2	Sp mod	_	49.8	24 ott.	26 ett.	64.4	24 ott.	27 off.	69.4	24 ott.	26 ott.
Budsa Polasina	35.6	26 mag.	44.7	25 ott.	27 ett.	\$5.3	25 ott.	27 off.	63.1	24 ott.	27 ott.	67.1	26 otl.	2B olt.
Torrella Vessia	58,3	25 mrg.	\$8.5	26 mag	27 mag.	43,9	26 mag.	28 mag.	65.1	26 mag.	29 mag.	73.7	20 mag.	30 mag.
Botti Berberighe	47.3	9 giu.	47.3	9 giu.	_	48.9	27 tour	29 mar.	58.7	24 ott,	27 ott.	69.5	24 ott.	28 ott.
Havigo	34.4	9 olt.	40.2	26 ott.	27 ott.	49.6	26 ott.	28 ol1.	40.2	24 ott.	27 ott.	69.6	26 out-	28 ott.
San Martino di Veneme	46.0	IS ago.	65.0	26 ot1,	27 ott.	71.0	25 ett.	27 ott.	83.5	24 ptt,	27 oll.	86.7	24 ott.	28 ott
Castelnoove Varences	39,4	29 BOY	54.2	27 mar.	28 mar	71.0	27 mar.	29 mar.	76.h	26 mar.	29 mar	79.8	27 mar.	Sa mar.
Roverbeila	39.2	15 age.	50 7	26 ott.	27 ett.	61.6	25 off.	27 ott.	71.8	26 ott.	27 oit.	91.8	24 ott.	28 ott.
Castel d'Ario	61.7	9 otl	49.3	B ett.	9 att.	\$7.0	27 mar	29 mar	63.2	24 ott.	27 ott.	66.5	9 olt,	13 ott.
Ostrglin	51.8	21. out.	57.A	21 out,	22 set.	58.6	25 ot I.	\$7 ots.	65.6	24 otl.	27 att.	67.2	24 ott.	28 ott
Castolmana	45.7	26 ell.	69.2	26 ott,	27 ott.	76.2	25 ett.	II ott.	82.5	24 ott.	27 ott.	\$5.9	25 att.	29 ott.
Ficuralo	44.2	6 mar	47.5	6 mar	. 7 mar.	49,0	25 ott.	27 oft	54.4	24 ott.	27 ott.	36.1	24 ott.	26 att.
Fieseo Umbertiano	47.7	6 mar	61.4	6 mar	7 mar.	61.4	6 mar.	7 mar.	61.4	6 mar.	7 1001	61.4	6 mar,	7 mar
Isola del Memano	43.7	25 lug.	46.6	25 off,	27 ott.	64.5	26 ott.	28 ott.	60.0	25 ott.	28 off.	90.8	26 ott.	28 ott.
Motta di Lama	28.0	9 giu.	38.4	26 otz.	27 ott.	47.6	25 ett.	27 ott.	60.4	24 ott.	27 011.	69.6	24 ott.	28 ott.
Baricetta	42.5		44.7	26 ott.	27 of t.	54.1	26 oft.	28 ott.	66.5	24 ott	27 ott.	75.9	24 ol1	28 mt.
Ca Cappellino	35.2	15 ago, 6 set.	46.3	26 ott.	27 ott.	61.5	25 ott.	27 ott.	70.3	24 011.	27 ott.	75.2	24 ott,	28 of L
Sadoces (Idrovers)	44.6	6 set.	51.2	14 ago.	15 ago.	57.4	14 ago.	16 адо.	62.2	13 ago.	16 ago.	63.8	24 ott	28 att.

Twoens V. — Treatment of	[_	Þ.	II Provident		- 441	ino 190
BACINO	Giorno 2	Berats	Ouasită. di	BACINO	Giorge a	Durate	Quantità di
E		000.0	procepits-	E		are e	precipile
STAZIONE	mese	Mineli	100	STAZIONE	(DASE	minuti	Mr. Mr.
BACINI MINORI				/			
DAL CONFINE DI STATO			1	(segue) ISONZO			
ALL'ISONZO	I						
	1				14 lug.	0.05	14.8
	10 lug.	0.30	9.8	l ·	14 lug.	0,20	26.8
Baseyinn	5 Jug.	0.35	32.0	Mensi	14 Jug.	0.20	45.B
	S lag.	0.30	17.8		_		ĺ
					14 lug.	0.50	48.2
D	6 set.	0.35	12.0		10	0.55	4
Puggiorenle del Carso	6 set,	0.30	39.2		19 ago.	0.05	11.4
					23 ott.	0.10	19,0
	22 ago.	0.10	13.0	Closefia	23 ptt.	0,15	100
	9 ago,	0.15	19.0		23 ott.	0.30	32.4
Servola				lf	23 ott.	0.45	37.6
	9 ago,	0.30	31.0				
	9 ago.	0.46	39.4		17 out,	0.15	20.0
				D. Mr.	17 set.	0.20	24.0
	6 mi,	0.05	7.0	Pulling	17 mi,	0,30	28.2
	6 mi,	0.10	31.6	'f	17 mm,	0.48	40.0
Trieste	17 mt,	0.20	19.0	<u>i</u>	,		1
	S lug.	0.30	16.5		24 ott.	0.20	21.0
	5 liag.	9.50	17.5	Cividale	24 ott.	0.30	26.4
	15 lug.	0.20	18.2		18 ago.	0.45	IIIVX)
Albaroni	18 ago.	0.30	10.6				
	10 190.						
				DRAVA			
1003170							
ISONZO					14		
				Seni	14 mag.	0.15	7.2
	17 set,	0.05	10.0		14 giu,	0.30	9.4
	17 set,	0.30	19.6		40. 5		
Ucosa	17 mt.	0.20	32.0		21 Jug.	0.15	14.0
	17 set,	9.30	40,0	Tarvisio	21 lag.	0.30	22.6
		- 1	- 1		21 Jug.	0.45	31.0
	17 net.	0.45	48.0				
					14 log.	0.20	0,11
	18 ago.	0.15	24.0	Cave det Predit	12 ott,	0.25	12.0
Gorinda	16 ago.	0.30	40.0	The same of the sa	29 200V.	0.35	14.0
	18 ago.	0.45	54.4		10 lug.	0.40	17.0
				•	,	,	- 4

BACINO E STAZIONE	Giorpa B mest	durain are e mineti	di precipita- zione pres	BACINO E STAZIONE	Giorne e exec	Durate pre 4 reinufi	Quantifi di pracipita ziona muni
TAGLIAMENTO				(segue) TAGLIAMENTO			
	15 բյա,	0.15	14.0	11101223231			
Sauris	15 gio.	0.30	17.0		l		
					22 Jug.	0.05	9.0
La Maina	15 gia.	0.35	15.4		22 lug.	0.10	20.0
	15 gin.	0.45	22.8	Renim	22 lng. 22 lng.	0.20	27.0
	2 gin.	0.30	12.9		22 Jug.	0.45	\$3.0
Ашрешо	2 gin.	0.35	20.0		25 108.		0000
,,	2 giu.	0.30	80.4				
				Moggio Udraees	13 ott.	0.15	16.0
Total Augles	19 fug.	0.15	34.0		13 on.	0.30	21.4
Forni Avoltri	19 log.	0.30	21.8				
			l l		13 ott,	0.35	23.0
Pesarile	18 ago,	0.15	7.2	Vosette	13 ott.	0.50	88.0
	19 lug.	9.30	13.0		9 lug.	0.45	41.4
Zorello	fl ott.	9.30	34.0				
2000					15 glu.	0.16	24.2
Times	30 ago.	0.10	6.8	Gemona	10 log.	0.45	36.2
					1		
	20 lug.	0.15	33.0		22 lwg.	0.05	14.B
Paularo	20 lug.	0.30	27.6		22 Ing.	9.10	21.0
	20 lug.	9.45	29.0	A1	22 lug.	0.15	26.0
Tolonghe	12 ags.	0.15	8.6	Aloona	9 lug,	0,50	36.6
Tolmento	12 490.	1			9 lug.	0.48	61.4
	15 giu,	0.15	8.0			1	
Pontable	15 giu. "	0.30	13.0				
				See Francesco	29 lug.	0.15	15.2
	12 ago.	0.10	14.2		29 hug.	0.45	20,5
Corisia	19 age.	0.15	16.0				
Corrun	17 =4,*	0.30	24.8		29 Jug.	0.20	40.0
	17 mt.	0.45	29.2	San Degisle del Friuli	29 lug.	0.45	60.0
		1	22.4				
]7 set.	0.10	13.4		18. min	0.10	20.2
Oscacco	17 set.	0.30	17.4	Champto	18 giu. 20 göu.	0.30	38.0
	17 act,	0.45	36.6		Av god.	17-491	- Stive

abetta V. — Precipitazioni di	Note 10	THE REAL PROPERTY.	a mese	nerets registrate at pittingian.		A	no 196
BACINO E STAZIONE	Giurno e mese	Borate are e mineti	Ouantité di procepito- tions stare	BACINO E STAZIONE	Giorna e masa	Dyrain are n mmoh	Quentità 4i precipile- zione ware
PIANURA FRA ISONZO E TAGLIAMENTO				(negue) LIVENZA			
	18 ago,	0.15	19.4	Sacile	10 log.	0.30	22.4
Udine	16 ngo.	0.30	27.0		26 ago.	9.45	27.6
	18 ago.	0.45	32.6		99 -1.	0.35	140
Palmanova	18 ago,	0.30	32.0	Trementi di Sopra	27 gla. 21 Jug.	0.30	14.0 24.0
Patmanoya	21 giu,	0.45	42-0	1	21 Jug.	0.45	30.0
	6 net.	0.20	19.4				04.0
Carvignano	9 ago.	0.30	26.0	1	19 mgo.	0.10	16.4
•	9 ago.	0.45	31.0	Chlevalis	2 gila.	0.30	21.0
					2 giu,	0.45	29.8
San Giorgio di Nogaro	16 age,	0.15	30.8		23 glu,	0.10	17.0
	18 ago,	0.30	40,0	Poffabro	8 ott.	0.30	30.0
	E ago.	0.10	22.0		a ott.	0.45	40.0
Grado	B ago.	0.30	32.0				
	8 ago,	0.45	51.8		8 oft.	0.15	18,0
	19 mgo,	0.15	20.2	Maniage	& ett.	0,30	26.0
Bonifica Vittoria (Idrovora)	22 ago.	0.30	24.4		8 ott.	0.45	31.6
	Zž ago,	0.45	28.3		8 ngo,	0.15	18.0
		-		Citzolala	6 ago.	0.30	24.0
	3 glu,	0.15	22.0		S ago.	0.45	37.6
Codraips	2 giu.	9.30	49.0				
	2 gio,	0.45	50,6		S ago.	0.18	29.2
	18 ago.	0.15	22,0	Cloket	20 lug.	0.30	26.0
Arils .	18 ago,	8.30	40.0		20 lug.	0.45	33.0
	18 mgo.	0.45	45.3	Diga Cellina	2 giu,	0.30	24.6
	9 ngo.	9,15	24.0				
Lathern	2 ago.	9.30	31.6	The A Term			
			3.1.5	PIAVE			
LIVENZA					21 Jug.	0.10	24.8
				Santo Stafano di Codore	21 lug.	0.90	23.2
A sel-se-a	18 ago,	0.15	14.6				
Aviano	18 ago.	6.30	20.0	Passo di Montecroce Conselico	15 Jug.	0.20	12.0
	B att.	0.45	26.0		15 fug.	0.30	15.2

Tobello V. — Precipitazioni di notevole intensità a breve durata registrate si pluviografi.

BACINO E STAZIONE	Ciorne e mess	Perate one a minuti	Grantis di procipita- tions mm	BACINO E STAZIONE .	Gierno e mesa	Ourale ere e minuti	Quentità di precipila- zione m.m.
(segue) PIAVE				(segue) PIAVE			
Auronao	ð gin. 8 giu,	0.35	11.0 12.2	Beecn Carriglia	28 lug. 12 ago.	0.10	11.6 20.4
Satjanistella	19 lug,	8.35	4.84	Santu Croos del Lago	28 log, 28 lug.	0.10	12.2 22.4
Pano Palsarego	31 log. 31 log.	0.20	14.8		28 lug.	0.45	25.0
Cortina d'Ampenso	21 lng. 21 lng.	0.10 0.15	9.4	Bollung	14 mag, 23 glu, 6 lug.	0.10 0.20 0.30	9.0 10.6 15.6
San Vito di Cadore	21 log. 4 log. 4 log.	0.30 0.30 0.15	14.6	Sant'Antonio di Tortal	9 lug. 9 lug.	0.30	21.0
Salt Vilo di Ciadore	6 Bag,	0,30	21.0		9 lug. 20 lug.	0.45	20.4
Perarolo di Cadore	19 lug. 19 lug.	0.30	22.8	Caprila	20 lug.	0.20	22.8
Leugarone	14 msg. 14 msg.	0.10	18.6 20.8	Agordo .	21 lug. 21 lug.	0.18	13.5
	14 mag. 29 lug.	0.40	33.2	Countrie	28 giu.	0.05	8.8
Forns di Zolda	20 lug. 20 lug.	0.30	17.8 31.4	Genzido	18 ago.	0.30	11.0
Fortogna	B giu. 8 ngs.	0.35	19.8	La Guarda	10 lug.	0,05 0.15	8.4
	å ago.	0.45	29.6		26 giu.	0.30	23.4
Sovernment	2 gin. 2 gin. 8 gin.	9.50 9.50	18.2	Pedavisa	8 gin. 8 gin.	0.30 0.45	24.6 25.2

BACINO	Signa =	Derala		BACINO	Giorno e	Durata	Quantità di
B		000 0	precipela-	1E		ard e	precipiès-
STAZIONE	-	-		STAZIONE	mese	minuti	Tions
	1						19870
(segue)	1			/1			
11			+	PIANURA FRA	l		
I I I I I I I I I I I I I I I I I I I		1		TAGLIAMENTO E PLAVE			
	15 gin,	0.10	11.6		19 giu,	0.15	12.0
Seren del Grappa	15 giu.	0.20	17.2	Oderen	30 gřu,	0.50	18.2
	15 gm.	0.50	21.0	4	l .		
					20 giss.	0.45	79.2
	27 eim.	8.10	18.4				Ì
Valdobbindena	15 gm. 0.50 21.0 27 gin. 0.10 18.4 12 ago. 0.30 25.8 12 ago. 0.45 29.0 4 ago. 0.15 20.4 I Valcentino 8 att. 0.30 26.2				16 ago,	0.15	18.8
				Fomi	18 ago.	0.30	23.0
					18 ago.	0.45	27.4
	### PIAVE PIAVE PIAVE Post Post Piave Pia						
	Signo Bersin Companies Bacino Estimate Companies Com	4	16	6.75	10.0		
Cison di Valcentine	### BACINO BACINO		12 ago.	0.15	10.8		
		Flumicing	1fl ago.	0.20	13.2		
			38 ngo.	0.50	15.2		
,			B ago.	0.45	20.0		
DEANING EDA	B STAZIONE Siene e ove e precipidade annual man. PIAVE 1S giu. 0.10 11.6 15 giu. 0.20 17.3 15 giu. 0.50 21.0 27 giu. 0.10 18.4 12 ago. 0.30 25.8 18 ago. 0.45 29.0 4 ago. 0.15 20.4 5 oit. 0.30 32.0 PIANURA FRA LAMENTO E PIAVE 10 agu. 0.15 10.0 9 ago. 0.15 10.0 10 agu. 0.30 25.4 10 agu. 0.30 34.0 13 ago. 0.45 34.0 14 ago. 0.45 34.0 15 ago. 0.45 34.0 16 Sept. 0.15 22.2 18 ago. 0.45 30.4						
	### BACINO ### BYTAZIONE Stazione		29 lug.	0.35	11,0		
THOUSAND BEINTE			1	Sen Dona di Piave	18 ago.	0.30	15.8
					10 4801	0.30	4p.0
San Vito al Tagliamento	9 ago,	0.15	10.0				
	9 ago,	0.30	143	1	12 ago,	0.15	12.0
			- 1	Boomfeass	III ego.	0.30	18.0
	30 etc.	0.15	25.4		12 ago,	0.45	क्राए
Portogruazo	"			1			
				Stuffalts	16 ago.	0.30	17.0
	15 ago.	W.45	34.0		10 400.	V-0V	11/0
]]				
Bayamana (Idrov, IV bac.)	5 அம்.	0.30	28.0		26 mag.	0.15	21.6
				Tormine	26 mag.	0.30	40.0
	30 glu.	0.10			26 mag.	9.45	80.8
Concordia Sagittaria							
	1						
	14 ngo.	0.43	30(4)	BRENTA			
	26 Ago, 0.15 21.0						
	1	0.75			5 lug	0.15	22.0
Villa.	18 ngo.	0.30	40.0	Caurta	5 lug.	0.50	24,2
}	18 ago.	0.45	45.4		S lug.	0.45	24.5

Tabella V. — Precipitazioni di notevole intensità a breve durata registrate ai pluviografi.

BACINO E STAZIONE	Giorna e mese	Oursta ore & mineti	Comité di precipile- some m.m	BACINO E STAZIONE	Ginron a mase	Dyrafa ara e estaulii	Quantità di precipila- tiona mass
(segue) BRENTA				(segue) BRENTA			
Тепра	5 lug. 5 lug.	0.15	10.4	Faces	d olt. 9 ago.	0.10 0.30	11.4 26.4
			14.0		9 ago.	0.45	28.6
Borgo Valaugana	22 lug. 22 lug.	0.15	16.6		19 ago,	0.10	14.8
	22 lug.	0.45	17.6	Baseanne del Grappe	19 giu. 10 lug.	0.20	25.6
	12 ago,	0.15	17.6	•	to mil.	17/40	50-7
Fontano-	12 age. 12 age.	9.45	21.6	PIANURA FRA			
Costa Brundlia	50 ago.	9.15	8.2	PIAVE E BRENTA			
	30 ago.	0.30	12.2	Montebellune	9 ago. 9 ago.	0.15	20.0
Parve Tesino	7 log. 7 log.	0.15	12.0 20.5		9 ago,	0.45	24.0
	7 Jug.	6.45	22.8		8 giu.	0.15	25.0
San Martino di Castronia	2 giu.	0.20	10.2	Nervom della Bartaglia	& glu.	0.30	28.0 28.8
,	18 age)	0.30	11.4		B giu.	0.46	100.0
San Silvestro	2 gio.	0.39	10.6	Villarba	30 giu,	8.05	15.8
	19 gin.	0.35	9.8		15 ago.	0.15	21.0
Cagrim	22 ago. 22 ago.	0.30 0.45	15.6	Treviso	15 ago, 15 ago,	0.30	24.0 26.0
Pulandra	2 gio.	0.30	23.8	1 (5 89.3		25.6	11.8
Pedesalto	2 gilu.	0.45	27.4	Lansoni (Copo Sile)	26 нац.	0.13	14.6
Monto Conso	18 Jug. 8 ago.	0,30	19.6	Cortellates (Ca' Gazaba)	4 lug, 4 lug,	0.10	16.0 23.6
Monte Grappa	U ago.	0:45	25.0		4 lug.	D.45	24.5

	E STAZIONE 100					no 190	
	Giorne e	Berala	Quantité di	BACINO	Gitzno e	Burals	Quentită di
_	.men				mese	ore e	precipita-
OTALIONE.			75.00	STAZIONE		minuti	Initi
(segua) DIANURA PRA	1			(segue)	1		
PIAVE E BRENTA	1			BACCHIGIAONE			-
					}		
#15	5 lng.	0.20	12.0		lE ago,	0.30	11.2
Cal Porcia (1dr. II bacino)	5 lug.	0.50	16.8	Anings	12 ott.	0,15	12,6
			i		22 011.	0.40	13.4
Cittadalla	26 mag.	0.10	10.0		i		
	26 mag, 0.30 16.0				1ff ago,	0.10	7.6
					18 ago,	0.15	11.2
	19 ago, 0.05 16.4						
Montre			i		21 gin.	0.05	12,0
				Cabrene	S ago.	0.15	26.8
	15 agn.	9 ago, 0.05 16.4 5 ago, 0.16 18.0 5 ago, 0.30 33.0 5 ago, 0.45 35.0		23 giu,	0.30	32.0	
	E AZIONE See a preceptor E STAZIONE E						
Rosaru di Codevigo			d Jug.	0.10	9.6		
		Pian delle Pageme	16 giu.	0.15	11.0		
			10 000	"	1		
Zuccerello (idrovora)	1	0.45	41.0		28 lug.	0.10	8.8
				Conleti	20 lug.	0.15	12.2
一种大学的	15 ago,	0.05	14.0		ar 10g.	0.10	14.8
Ca' Pasquali (Treporti)	15 ago.	0.15	40.0]		4
	15 ago,	0.45	50.0	0.14	16 glu.	0.10	14.2
				DOMINE	18 glu,	0.30	32.8
	15 ago,	0.05	15.0		16 giu.	0.40	31.6
San Nicolò di Lido (Venezia)		0.10	22.5				
	15 ago.	0.15	33.0	AF	15 ngo.	0.30	16.2
				Vicana	lå age.	0,20	23.4
Chioggia	-				15 ago.	0.30	
	15 ngo.	0.30	45.0				
i				AGNO - GUA'			
BACCHIGLIONE			ŀ	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7			
DACCHIGHONE				Tambre d'Agai	21. lug.	0.05	10.8
	2 gin,	0.05	13.4	Recesse	, 15 ago.	0.05	20.5
Тосыкам	2 glu.	0.35	20.4	270,771.0	I ro ago.	n'va	10.0
	3 giu.	9.40	42.8	Castelywookin	18 ago.	0.15	22.4
			i i				

BACINO B STAZIONE	Giamo e Areste	Duraia ook d migeti	Quantità di procipito- zione anne	BACINO E STAZIONE	Sisrao e meso	Darate nee c minute	Quantità di precipite- ziana zam
ALTO ADIGE		-		(segue) ALTO ADIGE			
Sup Valentine alla Muta	12 ago.	0,10	2.6		!		
					7 giu,	0.15	13.2
Monte Maria	2 gin.	0.30	5.8	Cardane	7 giu.	0.50	15.2
					7 giu.	0.45	16.2
Silandro	15 gbs. 0.30 4.4 31 ags. 0.15 8.6 Nova Levente				31 Jug.	0.15	16,0
				Neva Levente	31 lug.	0.30	10.0
Cartosa	l .				51 log.	0.45	31.2
	31 ago.	9.30	15.0				
					4 lug.	0.10	12,6
San Leonardo in Passiria	31 Jug.	0.15	11.0	Boltano	19 gio,	0.20	14.4
	A) Ing.	0.30	13.8] [
	34 mag.	0.10	5.8				
Матапр	7 gia.	0.30	11.4	MEDIO E BASSO ADIGE			
Multiplia	7 giu.	0.45	14.4				
	1 100	"""		Rational Control	16 mag.	0.15	10.2
	1	0.30	6.2	Salores	14 mag. 14 mag.	0.45	14.2
Lago Verde	Iբիս. Lgiu.	0.45	8.2		A sung.	0.50	1 TIN
	L giu.	0.15	-	Pelo	7. lug.	0.30	6.8
	6 set.	0.15	6.2		t. oaga	0.00	1
Vipitena	6 set.	0.30	8.2	Post	12 ago,	0.30	5.6
	6 set.	0.45	10.8				
					H gita.	0.13	11.0
Prati	20 lug.	0.15	12.0	Malà	T gin.	0.30	12.2
					7 giu.	0.45	33.6
Riva di Tures	16 mag.	0.10	5.8		1		
	1				24 gin,	0.15	8.6
	A ago,	0.30	11.2	Santa Giustina	26 giu.	0.30	15.8
San Lorenzo di Sebato	7 ==1.	0.45	11.8		24 gin.	0.45	16.8
					8 giu.	0.15	6.8
	17 net.	0.30	14.6	Spormaggiore	8 gio.	0.30	11.0
	20 leg.	0.45	16.4		18 ago.	0.45	31.8

				muses registrate at pluviogram.			ino 190
BACINO	Giorno a	Berata	Guantită - di	BACINO	Siarno e	Bycata	Quantită di
ETATIONE	mess	are é	pracipita- zinot	E E	DARF	d 810	precipile- zione
STAZIONE		minnii		STAZIONE	"""	minoti	mins
(segue)				(segue)			
MEDIO E BASSO ADIGE				MEDIO E BASSO ADIGE			
Zambana	36 ago.	8.30	5.8	Vortes	25 mag.	0.15	12.2
	18 ago.	0.30	6.6		25 mag.	0.30	16 4
	20 Jug.	0.15	13.0	Roverà Veronose	f lag.	0.15	12,0
Morna	20 log.	0.30	18.6		10 1աք.	0.30	16.0
·	20 lug.	0.45	21.4		15 meg.	0.15	107.0
				Chiampo	22 lug.	0.50	83.0
-	20 lug.	0.15	13,0		15 ago.	0.45	45.0
Predamo	29 Jug.	0.30	22.2				
	20 lug.	0.45	24.2	PIANURA FRA			i
			1	BRENTA E ADIGE			
	18 ago,	0.15	12.4		78 ago.	0.36	23.0
Cavaleso	10 ago.	0.50	21.0	Padova	18 ago.	0.20	25.4
	21 lug.	0.45	23.0				i
				Piove di Sasca	10 lug.	0.15	16,6
Pozzolago	22 giu.	0.15	18.6		28 Jug.	0.05	18.8
		}		Boyolante	21 met,	0.30	24.0
	18 ago.	0.10	9.0	4	Ø giv.	0.45	31.6
Trento	4 ott.	0.30	11.0				200
	16 ago.	0.60	12.0	Santa Margherita di Codevigo	15 ago. 21 out,	0.15	13.0 28.0
				The state of the s	2h met.	0.46	37.0
Folgaria	18 ago.	0.15	20.6			V-182	47.0
	38 ago,	0.30	21.8		19 giu.	0.15	inch
	- 1		- 1	Zoromocedo	19 giu.	0.30	31.6
	30 lug.	0.35	12.6		15 ago.	0.45	39.6
Rovereta	80 Ing.	0.30 0.45	22.0	0.50	21 giu.	0.15	21.0
	30 (hg)	4.53	2.	Can da Gual.	21 giu.	0.30	25.0
	21. hrg.	972	11.6		18 ago.	0.10	14.4
Pra da Stua	31 log.	0.30	22.0	Cologna Veneta	20 net,	0.30	17.0
	5 lug.	0.45	23.6		18 giu.	9.40	30.6
			li				

BACINO E STAZIONE	Giorne e mese	Bornto nee e mipoli	Overtiti di precipito- pone	BACINO E STAZIONE	Gierno e mese	Duralu ore o minuli	Quantità di precipila- cione miss
(*egue) PIANURA FRA BRENTA E ADIGE				(segue) PIANURA FRA ADIGE E PO			
Albettoge	15 ago.	0.15	11.6 16.2	Torreita Veneta	26 mag. 26 mag.	0.15	15.0 29.4
Conetta	19 gio. 22 lug.	20.0	14.0	- Rovigo	26 mag.	0.45	15.0 17.0
Cayanalla Motte	22 hig. 23 set.	0.45 0.30	34.0		10 lug.	0.15 0.05 0.15	15.M 20.0
PIANURA FRA ADIGE E PO				Castelauove Veromete Castel d'Ario	19 giu. 19 giu. 26 mag.	0.30	25.8
Villafranca Veroness	9 ago.	0.15 0.30 0.45	15.6 32.4 33.4	Fieme Umbertiane	6 se1	0.15	18.4
	9 ago. 28 big.	0.15	20.0	Motte di Lema	15 ago,	0.10	13.0
Legnago	23 lug. 23 lug.	0.45	38.4	Sedocon (idrevers)	15 ago.	0.45	23.0
		į					
			Į				

			Of	ENN.				FE	BBR				М	ARZ	O			A.	PRIL	E			MA	gaio			0	1706	ŔĘ.			NO	VEME	BRE			DIC	EMBR	RE
BACINO	- Queta		Altexa		eri	pioral.		Alten	-	tion (g)	diging.		11		Mari del	NEW YEAR		- tu							ing para			_	l lin	DATES glargi			Ī	Byron Pall p	MP4				Numero del gla
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	L	10	20 L	31	-	-3	10	20	19	=	8.2	10	20	31	=	-6	10.	20	30		*ŝ	LO]	20 3		= 1	10	20	31	4	###	10	20	30			10	20 :	11	3
BAC, MIN, DAL CONFINE DI STA- TO ALL'ISONZO																																							
Basovium	372	_		$ $ _ $ $		_	_	$ _{-} $		_	_						-	_		_	_					_	_						-						
Poggioreala del Carso	320	l –	_	_	I_	_	l_	_	_	_	_	L		4	2	2	_	_			-I	- 1	_ -]_		-	!-		_	_	-			~	_	7		7	8
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METEOROLOGIA

Nel presente capitolo sono riportati per gli Osservatori Meteorologici di TRIE-STE, S. NICOLO' Di LIDO (Venezia) e PADOVA i valori della pressione atmosferica, dell'umidità relativa, della nebulosità e del vento. I valori della temperatura e delle precipitazioni sono stati riportati nelle rispettive Sezioni A e B.

CONTENUTO DELLE TABELLE

TABELLA I. — Riporta i valori modi giornalieri, mensili ed annui della pressione atmosferios espressa in mm di mercurio, a zero gradi e non ridotta al mare.

TABELLA II. — Riporta i valori medi giornalieri, mensiti ed annui della amidità relativa. (I valore dell'umidità relativa (espresso in centesimi) è quello del rapporto fra la tensione del vapore acqueo misurato e la tensione massima corrispondente alla temperatura rilevata durante l'osservazione.

TABELLA III. — Riporte i valori medi giornalieri, mensili ed annui della nebulorità espressa in decimi di ciclo coperto. TABELLA IV. — Riporta i valori medi giornalieri, mensili ed annui della pelocità del pento, espressi in km/ora e contiene, inoltre, la direzione del vento prevalente durante il giorno e la durata in ore durante il quale esso ha soffiato, nonchè la velocità media oraria massima e la sua direzione.

I valori medi giornalieri della pressione e dell'umidità sono calcolati in base a valori biorari; quelli della volocità del vento in base a valori orari, mentre quelli della nebulocità corrispondono alla media aritmetica delle osservazioni alla ora 7, 14 e 19.

Per tutti gli elementi meteorologici riportati in questo capitolo, viene adottato il giorno civile, dalle ore 0 alle 24.

ABBREVIAZIONI E SEGNI CONVENZIONALI

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(Br)	762.2 Media en 767.7 772.8 776.7	761 1 mus 762.0 763.6 764.5 765 7	761.2 mm S / 759.8 765.1 765.1	759.6 AN NI 755.8 755.7 748.3	759.7 COLO' 765.2 762.6 762.5	759.3 DI I 756.5 755.2 760.1	759 9 .1 D O 	760 1 (Venezia 758.8 754.6 760.6	761.7) 768.0 767.4 765.4	761 9 Modis	761.4 normale 76	761.6 0.8 mm
(Br)	762.2 Modia en 767.7 772.8 776.7 776.8	761 1 mus 762.0 763.6 764.5 765 7 766.4	761.2 mm S / 759.8 765.1 765.1 761.9	759.6 A N N I 755.8 755.7 748.3 761.3	759.7 COLO' 765.2 762.6 762.5 760.9	759.9 D I I 756.5 755.2 760.1 765.2	759 9 -1 D O -763.8 -763.2 -763.2 -760.8	758.8 754.6 760.6 764.0	761.7 768.0 767.4 765.8 764.8	761 9 Modia 766.6 767.3 766.4 768 9	761.4 normale 76 (4 m 768.1 765.3 766.8 764.1	761.6 0.8 mm • m) 752.2 755.6 754.8 750.4
(Br)	762.2 Modia en 767.7 772.8 776.7 776.8 772.3	761 k mus 762.0 763.6 764.5 765.7 766.4 765.1	761.2 mm S / 759.8 765.1 765.1 761.9 759.2	759.6 A N N I 755.8 755.7 748.3 741.3 745.5	759.7 COLO' 765.2 762.6 762.5 760.9 758.0	759.9 DI I 756.5 755.2 760.1 765.2 764.9	759 9 -1 D O -763.8 -763.2 -763.2 -760.8 -759.1	758.8 754.6 760.6 764.0 703.4	761.7 768.0 767.4 765.4 764.8 765.2	761 9 Modia 766.6 767.3 766.4 768 9 769.1	761.4 normale 76 (4 m 768.1 765.3 764.8 764.1 761.0	761.6 0.8 mm 9. m) 752.2 755.6 754.8 750.4 766,6
(Br)	767.7 772.8 776.8 772.8 776.8 772.9 768.6	761 1 mus 762.0 763.6 764.5 765.7 766.4 765.1 769.7	761.2 mm S / 759.8 765.1 765.1 761.9 758.2 756.3	759.6 A N N I 755.8 755.7 748.3 741.3 745.5 751.8	759.7 COLO' 765.2 762.5 760.9 758.0 764.8	759.9 DI I 756.5 755.2 760.1 765.2 764.9 763.6	759 9 .1 D O 	758.8 754.6 760.6 764.0 763.4 761.8	761.7 768.0 767.4 765.4 766.8 765.2 760.9	761 9 Modis 766.6 767.3 766.4 768 9 769.1 767.6	761.4 normale 76 (4 m 768.1 765.3 764.1 761.0 762.5	761.6 0.8 mm 0. mm 752.2 755.6 754.8 750.4 766.6 763.0
(Br)	762.2 Modia en 767.7 772.8 776.7 176.8 772.3 768.6 769.2	761 t mun 762.0 763.6 764.5 765.7 766.4 765.1 769.7 774.1	761.2 mm S / 759.8 765.1 765.1 761.9 758.2 756.3 759.5	759.6 AN NI 755.8 755.7 748.3 741.3 745.5 751.8 757.8	759.7 COLO' 765.2 762.6 762.5 760.9 758.0 764.3 765.3	759.9 DI I 756.5 755.2 760.1 765.2 764.9 763.6 760.9	759 9 763.8 763.2 763.2 760.8 759.1 759.3 761.7	758.8 754.6 760.6 764.0 763.4 761.8 759.5	761.7 768.0 767.4 765.4 765.8 765.2 760.9 758.5	761 9 Modia 766.6 767.3 766.4 768 9 769.1 767.6 763.6	761.4 normale 76 (4 m 768.1 765.3 764.8 764.1 761.0 762.5 762.5	761.6 0.8 mm 752.2 755.6 754.8 750.4 766.6 763.0 769.7
(Br)	762.2 Modia en 767.7 772.8 776.7 776.8 772.3 768.6 769.2 771.6 771.9	761 1 mus 762.0 763.6 764.5 765.7 766.4 765.1 769.7	761.2 mm S 759.8 765.1 765.1 761.9 759.2 756.3 759.5 762.7 762.1	759.6 A N N I 755.8 755.7 748.3 741.3 745.5 751.8	759.7 COLO' 765.2 762.5 760.9 758.0 764.8	759.3 DI I 756.5 755.2 760.1 765.2 764.9 763.6 760.9 758.8 763.1	759 9 .1 D O 	758.8 754.6 760.6 764.0 763.4 761.8	761.7 768.0 767.4 765.4 766.8 765.2 760.9	761 9 Modia 766.6 767.3 766.4 768 9 769.1 767.6 763.4 748.6	761.4 normale 76 (4 m 768.1 765.3 764.8 764.1 761.0 762.5 762.5 764.6	761.6 0.8 mm 752.2 755.6 754.8 756.6 763.0 769.7 773.9
(Br)	762.2 Modia en 767.7 772.8 776.7 776.8 772.9 768.6 769.2 771.6 771.9 771.2	761 1 man 762.0 763.6 764.5 765.7 766.4 765.1 769.7 774.1 774.4 766.5 755.7	761.2 mm S. 759.8 765.1 765.1 761.9 758.2 756.3 759.5 762.7 762.1 761.5	759.6 759.6 755.3 755.7 748.3 741.3 741.3 745.5 751.8 757.8 763.7 768.3 767.5	759.7 COLO' 765.2 762.6 762.5 760.9 758.0 764.8 765.3 764.4 763.7 764.7	759.3 DI I 756.5 755.2 760.1 765.2 764.9 763.6 760.9 758.8 763.1 763.3	759 9 763.8 763.2 763.2 760.8 759.1 759.3 761.7 761.1 759.3 757.0	758.8 754.6 764.0 764.0 764.8 759.5 756.2 754.8 756.4	761.7 768.0 767.4 765.4 765.2 760.9 758.5 762.3 763.6 764.9	761 9 Modia 766.6 767.3 766.4 768 9 769.1 767.6 763.6 748.4 749.3	761.4 normale 76 (4 m 768.1 765.3 766.8 764.1 761.0 762.5 764.6 761.4 762.7	761.6 0.8 mm 752.2 755.6 754.8 750.4 766.6 763.0 769.7
(Br) 1 2 8 4 5 6 7 8 9 10 11	762.2 Modia en 767.7 772.8 776.7 776.8 772.9 768.6 769.2 771.5 771.9 771.2 772.8	761 1 mun 762.0 763.6 764.5 765.1 765.1 769.7 774.1 774.4 766.5 765.7 763.5	761.2 mm S.759.8 765.1 765.1 765.1 761.9 758.2 756.3 759.5 762.7 762.1 761.5 761.2	759.6 759.6 755.8 755.7 748.3 747.3 745.5 757.8 757.8 763.7 768.3 767.5 763.4	759.7 COLO' 765.2 762.6 762.5 760.9 758.0 764.8 765.3 764.4 763.7 764.7	759.3 DI I 756.5 755.2 760.1 765.2 764.9 763.6 760.9 758.8 763.1 765.3 764.7	759 9 763.8 763.2 763.2 763.2 760.8 759.1 759.3 761.1 759.3 757.0 759.3	758.8 754.6 764.0 764.0 764.0 764.8 759.5 756.2 754.8 756.4 757.7	761.7 768.0 767.4 765.4 765.2 765.2 760.9 758.5 762.3 763.6 764.9 765.6	761 9 Modia 766.6 767.3 766.4 768 9 769.1 767.6 768.6 741.8 749.3 750 9	761.4 normale 76 (4 m 768.1 765.3 766.8 764.1 761.0 762.5 764.6 761.4 762.7 763.5	761.6 0.8 mm 752.2 755.6 754.8 750.4 763.0 763.0 763.7 773.9 773.7 763.9 766.0
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(Br) 1 2 8 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 29 24 25 26 27 28	762.2 Modia en 767.7 772.8 776.7 776.8 772.8 776.8 779.2 771.6 771.9 771.2 772.8 773.1 771.4 767.7 771.9 777.5 776.9 776.9 776.9 776.9 776.9 776.9 776.9 779.5 770.5 770.5 770.5 770.5 770.5	761 1 763.6 764.5 765.7 766.4 765.1 769.7 774.1 774.4 766.5 765.7 763.5 758.8 757.2 759.7 754.3 757.2 759.7 754.3 755.7 754.3 755.7 754.3 755.7 754.3 755.7 754.3 755.7 754.3 755.7 754.3 755.7	761.2 mm S.759.8 765.1 765.1 765.1 761.9 758.2 759.3 759.3 762.7 761.1 759.0 761.1 759.0 761.1 759.8	759.6 759.6 N N I 755.8 755.7 748.3 747.3 748.5 751.8 757.8 763.7 763.4 760.2 759.3 761.0 764.0 764.0 764.0 764.2 764.9	759.7 COLO' 765.2 762.6 762.5 760.9 758.0 764.8 765.3 764.4 763.7 764.7 769.2 768.7 766.1 763.5 764.9 769.0 769.7 767.4 764.2 760.7 759.8 762.2 763.8 763.5 760.8 757.6 757.7 758.2	759.3 DI I 756.5 755.2 760.1 765.2 764.9 763.6 760.9 758.8 763.1 765.3 764.7 763.6 769.1 759.7 759.7 759.1 758.8 760.1 758.8 760.1 758.8 760.1 759.7 759.7 759.7 759.7 759.7 759.7 759.7 759.1 758.8 760.6 761.7 762.5 762.0 761.2	759 9 769 9 763.8 763.2 763.2 763.2 760.8 759.1 759.3 761.7 761.1 759.3 761.9 764.6 766.2 766.7 766.3 765.4 764.7 763.6 762.0 761.7 761.2 762.0 761.9 764.9 764.9 764.9 760.3	758.8 754.6 764.0 764.0 764.0 764.0 764.8 759.5 756.2 756.4 757.7 759.0 759.1 760.9 759.2 759.4 762.1 769.6 762.1 763.6 765.4 765.6 765.4 765.6 765.4	761.7 768.0 767.4 765.4 765.2 760.9 768.5 763.6 764.9 765.6 764.9 765.6 766.6 766.2 766.3 766.3 763.3 763.1 761.1 766.3 765.1 766.0 766.8 765.1 766.0 766.8 765.1	761 9 Modia 766.6 767.3 766.4 768.9 769.1 767.6 768.6 769.3 750.9 751.6 749.6 751.6 756.6 764.1 766.2 766.3 768.7 761.4 769.9 755.5 761.4 765.0 768.5	761.4 normale 76 (4 mm 768.1 768.1 768.3 764.8 764.1 761.0 762.5 764.6 761.4 762.7 763.5 763.2 763.7 764.5 763.3 761.6 761.7 766.5 766.5 766.5 769.2 779.4 709.9 766.0 758.9	761.6 0.8 mm 752.2 755.6 754.8 756.6 754.6 763.6 763.9 763.9 767.0 767.0 767.0 767.0 767.0 767.0 759.8 761.0 759.8 761.0 759.8 761.0 759.8 761.0 759.8 761.0 759.8 761.0 759.8 761.0 759.8 769.6 759.6 759.6 759.6 759.6 759.8 769.6
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(Br) 1 2 8 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 29 24 25 26 27 28	762.2 Modia en 767.7 772.8 776.7 776.8 772.8 776.8 779.2 771.6 771.9 771.2 772.8 773.1 771.4 767.7 771.9 777.5 776.9 776.9 776.9 776.9 776.9 776.9 776.9 779.5 770.5 770.5 770.5 770.5 770.5	761 1 763.6 764.5 765.7 766.4 765.1 769.7 774.1 774.4 766.5 765.7 763.5 758.8 757.2 759.7 754.3 757.2 759.7 754.3 755.7 754.3 755.7 754.3 755.7 754.3 755.7 754.3 755.7 754.3 755.7 754.3 755.7	761.2 mm S.759.8 765.1 765.1 765.1 761.9 758.2 759.3 759.3 762.7 761.1 759.0 761.1 759.0 761.1 759.8	759.6 759.6 N N I 755.8 755.7 748.3 747.3 748.5 751.8 757.8 763.7 763.4 760.2 759.3 761.0 764.0 764.0 764.0 764.2 764.9	759.7 COLO' 765.2 762.6 762.5 760.9 758.0 764.8 765.3 764.4 763.7 764.7 769.2 768.7 766.1 763.5 764.9 769.0 769.7 767.4 764.2 760.7 759.8 762.2 763.8 763.5 760.8 757.6 757.7 758.2	759.3 DI I 756.5 755.2 760.1 765.2 764.9 763.6 760.9 758.8 763.1 765.3 764.7 763.6 769.1 759.7 759.7 759.1 758.8 760.1 758.8 760.1 758.8 760.1 759.7 759.7 759.7 759.7 759.7 759.7 759.7 759.1 758.8 760.6 761.7 762.5 762.0 761.2	759 9 769 9 763.8 763.2 763.2 763.2 760.8 759.1 759.3 761.7 761.1 759.3 761.9 764.6 766.2 766.7 766.3 765.4 764.7 763.6 762.0 761.7 761.2 762.0 761.9 764.9 764.9 764.9 760.3	758.8 754.6 764.0 764.0 764.0 764.0 764.8 759.5 756.2 756.4 757.7 759.0 759.1 760.9 759.2 759.4 762.1 769.6 762.1 763.6 765.4 765.6 765.4 765.6 765.4	761.7 768.0 767.4 765.4 765.4 765.2 760.9 768.5 763.6 764.9 765.6 764.9 765.6 764.2 765.4 766.3 763.1 761.1 766.3 763.1 766.3 765.1 766.8 765.1 766.8 765.1 766.8 765.1 766.8 765.1 766.8 765.1 766.8 765.1	760.6 766.6 767.3 766.4 768.9 769.1 767.6 768.6 768.6 769.3 750.9 751.6 750.6 761.6 764.1 766.2 766.3 768.7 766.3 768.7 761.4 756.8 749.9 755.5 761.4 765.0 768.5 770.3 770.6	761.4 normale 76 (4 mm 768.1 768.1 768.3 764.8 764.1 761.0 762.5 764.6 761.4 762.7 763.5 763.2 763.7 764.5 763.3 761.6 761.7 766.5 766.5 766.5 769.2 779.4 709.9 766.0 758.9	761.6 0.8 mm 752.2 755.6 754.8 756.6 763.6 763.6 763.7 773.9 766.0 767.0 767.0 765.8 763.4 759.8 761.0 759.8 765.8 765.8 769.6 759.8 764.6 759.8
(Br) 1 2 8 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 29 24 25 26 27 28 29 30	762.2 Modia on 767.7 772.8 776.7 776.8 772.8 776.8 772.8 771.6 771.9 771.2 772.8 773.1 771.4 767.9 771.9 776.7 776.9	761 1 763.6 764.5 765.7 766.4 765.1 769.7 774.1 774.4 766.5 765.7 763.9 757.2 759.7 758.8 757.2 759.7 758.8 757.2 759.7 758.8 757.2 759.7 758.8 757.2 758.7 758.7 753.9 758.7 766.9 768.7 764.9 762.8 761.2 758.2 757.5 758.5	761.2 mm S. 759.8 765.1 765.1 765.1 761.9 759.3 759.3 761.2 761.1 761.1 759.0 761.1 759.0 761.1 759.0 761.1 759.8	759.6 759.6 N N I 755.8 755.7 748.3 745.5 751.8 757.8 763.7 760.3 767.5 760.3 767.0 764.0 764.0 764.0 764.2 764.9 764.5 761.7 763.6 763.6 769.3 769.3 769.3 769.3 769.3 769.3 769.3 769.3 769.3 769.3 769.3	759.7 COLO 10 10 10 10 10 10 10 10 10 10 10 10 10	759.9 DI I 756.5 755.2 760.1 765.2 764.9 763.6 760.9 758.8 763.1 765.3 764.7 763.6 760.1 758.2 757.7 759.7 759.7 759.1 758.8 760.1 760.6 759.1 759.5 760.6 759.7 762.6 761.7 762.5 762.0 761.2 759.6 761.5	759 9 763.8 763.2 763.2 763.2 760.8 759.3 761.7 761.1 759.3 761.9 764.6 766.2 766.3 765.4 764.7 763.6 762.0 761.7 763.6 762.0 761.7 764.9	758.8 754.6 764.0 764.0 764.0 764.0 764.0 759.5 756.2 756.2 756.8 757.5 759.0 759.1 161.1 760.9 755.2 754.1 759.6 762.1 759.6 762.1 759.6 762.1 765.6 765.4 765.6 765.4 765.6 765.4 765.6 765.4 765.6 764.9 763.1 762.3 766.2	761.7 768.0 767.4 765.4 765.4 765.5 762.3 763.6 764.9 765.6 764.2 765.4 766.3 763.3 763.1 760.3 763.3 763.1 766.3 765.1 766.8 766.8 765.1 766.8 765.1 766.8 765.1 766.8 765.1 766.8 765.1 766.8	761.9 Modia 766.6 767.3 766.4 768.9 769.1 767.6 768.6 769.8 769.8 769.8 769.8 769.8 769.8 769.8 769.8 769.9 751.6 766.1 766.2 766.3 768.7 761.4 768.8 749.9 755.5 761.4 765.0 768.5 770.3 770.6 769.9	761.4 normale 76 (4 mm 768.1 768.1 768.3 764.8 764.1 761.0 762.5 764.6 761.4 762.7 763.5 763.2 763.7 764.5 763.7 764.5 765.4 766.5 766.5 765.4 769.2 779.4 769.9 760.0 758.9 750.2 750.9	761.6 0.8 mm 752.2 755.6 754.8 750.4 758.6 758.6 758.6 768.0 767.0 767.0 767.0 767.0 767.0 767.0 767.0 768.8 769.6 759.8 769.6 759.8 769.6 759.8 769.6 759.8 769.6 759.8
(Br) 1 2 8 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 29 24 25 26 27 28 29 30 31	762.2 Modia en 767.7 772.8 776.7 776.8 772.8 776.8 771.6 771.9 771.2 772.8 773.1 771.4 767.9 767.7 778.2 776.3 776.7 776.9	761 1 763.6 764.5 765.7 766.4 765.1 769.7 774.1 774.4 766.5 765.7 763.5 758.8 757.2 759.7 754.3 757.2 759.7 754.3 755.7 754.3 755.7 754.3 755.7 754.3 755.7 754.3 755.7 754.3 755.7 754.3 755.7	761.2 mm 759.8 765.1 765.1 765.1 765.2 765.3 759.3 762.7 762.1 761.2 761.1 759.0 761.1 759.0 761.1 759.0 761.1 759.0 761.2 761.2 761.2 761.3 759.8	759.6 759.6 N N I 755.8 755.7 748.3 743.5 751.8 757.8 757.8 763.4 760.2 759.3 761.0 764.0 764.0 764.2 764.9 764.5 761.7 763.4 764.9 764.5 761.7 763.8 760.9 767.2 769.3 768.6 767.0	759.7 765.2 765.2 762.5 760.9 758.0 764.8 765.3 764.4 763.7 764.7 766.1 763.5 764.9 769.7 767.4 764.2 760.7 759.8 762.2 763.8 763.5 764.8 767.7 759.8 763.8	759.9 DI I 756.5 755.2 760.1 765.2 764.9 763.6 760.9 758.8 763.1 765.3 764.7 763.6 760.1 758.2 757.7 759.7 759.7 759.1 758.8 760.1 760.6 759.1 760.6 759.1 760.6 761.7 762.5 762.0 761.2 759.6	759 9 763.8 763.2 763.2 763.2 760.8 759.3 761.7 761.1 759.3 761.9 764.6 766.2 766.3 765.4 764.7 763.6 762.0 761.7 763.6 762.0 761.7 764.9 764.9 764.6 761.9 760.3 760.6 762.5	758.8 754.6 764.0 764.0 764.0 764.0 764.0 759.6 756.4 757.7 756.5 759.0 759.1 761.1 760.9 755.2 754.1 759.6 762.1 759.6 762.1 759.6 765.4 765.6 765.4 765.3 765.6 764.9 763.1 762.3	761.7 768.0 767.4 765.4 765.2 760.9 768.5 763.6 764.9 765.6 764.9 765.6 766.9 765.1 766.3 766.1 766.3 767.3 766.1 766.9 766.8 766.3 767.3 765.1	766.6 767.3 766.4 768.9 769.1 767.6 768.4 749.8 749.3 750.9 751.6 751.6 761.6 764.1 764.2 764.3 768.7 761.4 756.8 749.9 755.5 761.4 756.8 749.9 755.5 761.4 765.0 768.5 770.3 770.6 769.9	761.4 normale 76 (4 mm 768.1 768.1 768.3 764.8 764.1 761.0 762.5 764.6 761.4 762.7 763.5 763.2 763.7 764.5 763.7 764.5 765.4 766.5 766.5 765.4 769.2 779.4 769.9 766.0 758.9 750.2	761.6 0.8 mm 752.2 755.6 754.8 756.6 768.6 768.6 768.6 768.7 773.9 766.0 767.0 765.8 767.0 765.8 767.0 752.4 754.6 759.8 769.6 759.8 769.6 769.6 769.6 768.8 769.6 768.8 769.6 768.8 769.6 768.8 769.6 768.8

					P A	DOV	A					
(Br)											(17 m	a. m.)
CLORNI	Оспивіо	l Febbrasa	Marao	Aprile	Maggio	Giugno	Laglio	Agosio	Settembre	Ottobre	Novembre	Dicembra
1	765.9	763.0	759 9	754.0	763 1	754.6	761 7	756 7	767.2	765.8	767.2	750.6
3	772.9	764.2	763.7	753.6	760.4	752.9	761.3	7519	765.9	766.6	763.9	755.1
3	775.8	764.8	763.3	745.5	760 7	759.3	76D.8	760.2	763 7	765.4	763.B	752.4
4	776.0	765.5	759.5	738.9	758.B	763 9	758.5	762.5	763 1	768.4	762.4	749 1
5	770.8	763.5	755.8	744.6	756.2	762 9	757.3	761.4	763 \$	767 9	759.5	755.5
6	767 6	768.9	754.9	751 1	763.6	754.9	757.B	750.2	758.7	766.1	761 9	762.9
5 7	765 3	773.9	758.5	756.4	763.2	759 0	759.B	757.3	756.9	760.8	764.3	269.3
B	770.8	772 9	760.9	762.9	762.5	756.7	759.0	754.1	761.0	742 7	762.6	773.2
9	770.5	763 9	760.7	762 T	761.7	763.7	757.0	753.2	752.4	742 9	760.8	772.0
10	770 0	764.4	759.7	765.9	763 7	763.6	755.6	754 9	763.5	748.7	761.8	766.5
ii	771 9	761.2	759 5	761.2	767.8	762.8	758 1	755.6	764.0	749.8	762.7	764.4
12	771.8	756.7	758 9	758 3	765 9	761.5	760.8	754.3	762.6	749 4	761 7	767.0
19	769 7	755.7	757.6	757.3	763.7	758.0	763 1	755.8	763.3	748 6	762.6	765.3
14	766.3	758.6	759 4	759.2	761.2	756 2	764.2	757 4	764.3	749 9	762.5	764.3
15	767 1	758.0	751 4	766 9	763.8	756.6	765.0	756.7	765.3	755 2	760.3	761.0
16	770.6	755.3	753 7	764 9	767.0	757.8	764.5	760.2	763.5	761.3	762.7	756.5
17	779.6	752.4	758.4	762.0	767 7	757.6	763.8	759 1	757.6	763 0	760 4	759 1
18	776.3	753 1	757.5	762.5	765.4	756.8	762.9	751.9	759.6	762.9	760.3	159.0
19	774.9	751 8	760.8	763.2	761.8	756.7	760.3	753 1	762.0	763.2	766,8	748.8
50	774.6	758 5	757.8	762.5	758.5	759.3	760.5	758.3	760 D	762.3	765.2	754.B
21	776 3	765 9	750.4	759.6	758.0	758.3	760.5	760 4	760.3	761.2	763 5	75B.1
22	775 2	767.2	752.6	761 9	760 7	757.5	760.2	757 3	764.6	759.2	763 9	765.4
0.0	771.3	765.0	755.5	760.8	763,2	757 9	759 9	761.6	765.5	753.8	766.6	768.7
23	772.0	763 1	756.8	756.1	761.6	758 7	761.3	764.0	763.0	748.7	768.4	765.1
25	772.3	761 1	757.3	760.0	758 7	760.1	763.4	763.8	764 7	756.0	769.3	755.2
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1	10.0	3_	11	27	S	8.6	SSE	8	16	SSE	24.9	ENE	11	40	ESE
2	15,8	SSE	7	26	S	18.5	ENE	5	50	ENE	13.9	ENE	10	21	NNE
3	14.3	S	7	23	S NE	14.9	5	8	47	SE S	10.8 8.5	NNE MERID	13	18	N ENÉ
5	11.5	ORIENT NE	17	22	NE	10.9 7.5	MERID.	16	21 13	SSE	8.5	II. Q	14.	14 14	SE
6	10.6	SE	11	17	ENE	6.8	SSE	10	12	SSE	12.8	SW	6	33	ESE
7	10,3	ORIENT	15	15	ENE	10.7	MERID.	15	16	SE	6,3	S	5	14	.9
8	10.2	SSE	6	18	SSE	12.1	SETT	11	22	WSW	10.5	SSE	7	12	SSE
9	11.2	SSE	12	26	SSE	19.8	ENE	12	36	ENE	10.2	цg	13	16	ESE
10	19.0	NE	7	43	NNE	9.6	SETT.	11	20	ESE	8,1	SSE	9	12	SSE
11	10.0	MERID ORIENT	12	16	N SE	9.5 18.1	III Q	15	18 38	WSW SE	7.B 5.J	MERID. SE	14	13 15	SE
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15	7.9	NNE	9	14	ENE	16.7	ENE	10	37	NNE	8,2	MERID.	14	16	SSE
16	10.6	W	9	21	W	6,0	NNW	6	14	NNW	9.0	SSE	7	18	S
17	7,3	SE	12	14	ENE	7.0	SSE	9	12	SSE	12.6	III Q	14	25	S
18	8.6	NE	9	14	SE	16.5	ENE	I.	46	SSW	19.6	ENE	34	38	ENE
19	6.9	MERID.	14	14	5	9.4	SSE FNE	10	15 34	SSE	12.5 10.4	ENE NE	10	23 22	ENE
20	5.8	MERID SSE	12	10	SSE. NE	20 1 11.6	ENE	15 13	23	ENE	16.7	1.0	12	35	E
21 22	7.8	ORIET	14	13	NW	13.1	ENE	12	20	ENE	9.3	occin	33	19	Ē
23	9,1	NE	9	18	NNE	8.9	ENE	7	24	ENE	12.1	IV O	13	20	Ē
24	7.8	NE	8	18	E	23.4	ENE	14	33	E	8.5.	N	6	13	N
25	11.4	ENE	6	20	E	34.4	NNE	12	24	ENE	0.8	S	111	14	NNE
26	10.3	OCC ID.	11	19	ESE	8.3	2.2	12	14	NNE	6.6	1.0	12	10	P\$
27	9.1	MERID.	14	15	SSE	8.3	NNE	6	15	NNE NNE	6.0	1.Q	13	12	SE E
28	8.0	1 Q N	12	17 13	WSW ENE	71	NNE SE	14	14	5E	5.7 9.7	10	11	14	ENE
29 30	6.4	NNE	# 7	12	NE	18 7	ENE	13	39	ENE	7.6	MERID	iil	13	3
31	10.8	MERIO	1.5	17	NE	23.8	ENE	14	19	ESE					_
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4	23.8	ENE	20	35	ENE	12.3	NE 3N	34	17	ENE	8.7	24	13	20	NW
5	12.6	NNE	14	16	NNE	11.2	NE	- 11	17	NB	27,2	WNW	13	24	NW
6	14.5	NNE	9	22	NNE	9.5	NNE	1.2	18	N	5.1	N	7	15	NE
7	9.7	SSW	11	16	NNE	15 9	ENB	16	29	ENE	7.1	N NE	10	16	NE
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ti	9.5	wsw	10	15	WSW	8.1	1.0	17	14	N	4.3	W.	7	9	W
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13	13.1	W	. 8	25	W	6.9	N	į ų	10	N	8.4	W	19	15	W
16	25.3	ENE	13	47	ENE	4.4	N	1.6	9	3W	3.5	N NE	10	8	N
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19	9.0	SETT.	15	17	ENE	3.5	IV. Q	ni	10	101	25.5	ENE	18	38	ENE
20	6.6	N	7	19	ESE	2.0	OCCID.	6	11	W	32.0	ENE	24	44	ENE
21	8.5	NE	7	22	ESE	6.3	W	11	15	W	10.3	t. Q	18	26	ENE
22	12.8	1.0	24	18	NE	5.4	OCCID,	18	.2	W	3.6	NE	10	37	NE
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25		ENE	18	33	ENE	4.8	NW	li	11	NW	31.8	NE	9	52	ENI
25 26	24.4				ENE	9.7	LQ	18	21	ENE	20.6	ENE	117	34	ENE
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Media annua: D1.61 km/ere

Modia normale: 14.6 km/ora

1		I	UGLIC	0			A	GOST	0			SET	TEMB.	RE	
Giorni	2 [Vento prav			ooh) max	2 - E	Vento previ	desta	Val	locità mux	2-2	Vento preve	lante	Yel	acilà max
	Valogija media Km/bra	Directore	Durata	Km or4	Directone	Vatocità media Kin/ora	Directors	Durati	Kan	Directone	Variotité media Kayana	Direzione	Qurala	Km ore	Direzioni
2 3 4 5 6 7 8 9 10 11 12 12 13 14 15 16 17 18 19 20 21 22 23 24 25 27 28 29 30 31 31 31 31 31 31 31 31 31 31 31 31 31	4.6 6.3 6.5 6.3 6.5 6.3 6.3 6.3 6.3 6.3 6.3 6.3 6.3 6.3 6.3	ORIENT NE S OCCID S NW IV. Q IV Q IV Q IV Q SETT OCCID, SETT ORIENT S S SETT NW S	9 13 8 6 7 7 0 7 9 9 6 7 9 18 12 9 30 13 6 7 8 11 7 9	13 16 11 10 9 11 10 21 10 21 10 10 9 7 9 11 15 9 12 8 11 12 13 14 15 15 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18	SSE SE NE	3.4 7.8 8.3 4.0 4.8 3.5 4.5 8.5 8.5 8.5 8.5 8.5 8.5 8.5 9.5 1.7 9.7 9.7 9.7 9.7	VSW 1 Q SE S OCCID. 1 Q S OCCID. 1 Q S NW S II Q NE II Q 1 Q NE NE II Q 1 Q NE NE NE NE NE NE NE NE NE NE NE NE NE	7 13 7 15 11 12 15 14 10 7 7 12 12 14 16 18 6 18 6 18 19 19	9 22 11 8 11 10 11 15 20 20 14 20 9 9 25 8 10 16 11 12 15 10 11 12 15 10 11 12 15 10 11 12 13 14 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18	SE SE SE SE SE SE SE SE SE SE SE SE SE S	10.0 6.6 4.7 4.0 4.1 4.6 4.3 2.9 4.0 2.5 3.1 4.0 3.7 3.7 3.7 4.0 3.7 3.7 4.0 3.7 3.7 4.0 4.0 3.7 3.7 4.0 4.0 3.7 3.7 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0	I Q ENE NW ORIENT. ORIENT SE ORIENT II Q SE OCCID. ORIENT S NW S I Q ORIENT, MERID. S NW SE NW S	22 6 6 9 18 12 7 10 14 8 7 10 14 8 7 7 7 7 8 6 10 7 7 7 7 8 6	16 11 9 10 10 11 9 7 7 9 9 9 9 12 9 14 18 9 10 17 8 7 7 7 8	ENE ENE ENE ESE ESE ENE ESW ESE ESE ENE ESW ESE ESE ESE ESE ESE ESE ESE ESE ES
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1 2 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	2,3 3,0 4,6 9,4 6,1 5,1 7,7 12,9 8,4 6,2 5,0 12,4 7,6 4,2 7,6 18,8 10,9 11,9 6,8 6,4 6,4 6,4 6,4 6,4 6,4 6,4 6,4 6,4 6,4	ESE NE NW SETT. II Q ENE S OCCID, I. Q IV Q NNE IV Q MERID. OCCID. ENE I Q ENE	5 6 6 12 8 23 10 7 12 7 10 15 7 14 6 15 15 16 10 8 18 8 20 23 17 18 18 18 18 18 18 18 18 18 18 18 18 18	7 8 10 17 7 11 7 23 15 12 8 11 10 25 7 8 8 17 26 21 15 15 11 11 15 15 15 15 15 15 15 15 15	SEENE SEENE	6.0 2.8 6.5 3.9 3.9 3.5 7.7 14.9 9.4 3.9 3.0 2.1 1.9 4.2 3.0 1.7 2.5 2.7 2.5 3.6 3.6 3.6 3.6 3.2 2.4	I Q NW ENE NE NW ENE NW ENE ENE ENE ENE ENE	23 6 15 13 10 8 8 14 9 9 7 16 10 8 8 10 7 21 10 9 9 10 14 12 15 9 10 16 16 16 16 16 16 16 16 16 16 16 16 16	10 9 13 10 9 7 12 24 20 7 9 6 5 7 8 6 5 7 8 8 9 5 7 8 8 8 9 5 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	NE ENE ENE ENE ENE ENE ENE ENE ENE ENE	4.0 8.7 5.3 6.7 10.6 2.5 3.2 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6	NNE NE SETT IV, Q S NW IV, Q NW OCCID. WNW SETT ENE ENE ENE ENE ENE ENE ENE ENE ENE	16 18 20 15 7 18 12 4 6 6 6 10 14 21 10 10 12 10 18 9 8 12 10 10 11 10 10 10 11 10 10 10 10 10 10	9 16 9 14 14 8 5 3 11 11 12 12 18 7 19 6 9 18 7 11 12 18 7 19 18 18 18 18 18 18 18 18 18 18 18 18 18	NNE NWW WWW NE SWW WNW NNE SWW WNW NNE SWW WNW NNE SWW WNW NNE SWW WNW NNE SWW WNW NNE SWW WNW NNE SWW
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Media annua: 5.2 km/ora

Media normale: 5.4 km/oru



ELENCO ALFABETICO DELLE STAZIONI TERMO-PLUVIOMETRICHE

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